# Airports

		FY17 Actual	FY18 Actual	FY19 Projection	FY19 Target	FY20 Target	
.0	ong-Term Issue - Unstable Revenue Passenger Growth and Fac	ility Deman	ds				
	e unstable nature of some revenue sources, passenger growth and facility demains the cost of providing convision if not addressed, will result in:	nds, long-term µ	property leases th	hat lag current mark	et rates, and cor	ntinued increases	
	the cost of providing services, if not addressed, will result in: A decrease in the quality of service						
	Deferred maintenance						
	A lack of funding for capital improvement projects						
	Strategies to address the Long-Term Issue						
	<ul> <li>Rates for new/renewed leases will be based on benchmarking of the airport</li> </ul>	industry, and a	opraisals to deter	rmine market value	rates.		
	<ul> <li>Analyze rates structures with funding required to support airport infrastruct</li> </ul>		,				
	As provided for in the food, beverage and retail concession agreements, airport staff will do periodic reviews of goods/services provided, and an inspection of the books and records.						
	<ul> <li>Review parking revenue reports quarterly.</li> </ul>						
	Strategic Result(s) to measure annual progress on Long-Term Issue	•					
	Increase and stabilize airport revenue in order to finance operations and capital	needs as evide	nced by:				
	<ul> <li>Maintain all new/renewed leases at market rate and/or include rates suffice</li> </ul>	ient to fund air	port provided inf	rastructure.			
	<ul> <li>Maintain food, beverage and retail concession revenue growth of at least 2</li> </ul>	% per year.					
	• Maintain parking revenue growth per transaction of at least 2% per year.						
1	% of new/renewed leases at market rate and/or rates sufficient to fund airport provided infrastructure	100%	100%	100%	100%	100%	
		2%	2%	2%	2%	2%	
2	% of food, beverage and retail concession revenue growth	_//0					

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- Complete a terminal expansion project.
- Improve passenger processing through the completion of a new consolidated security checkpoint.
- Improve and enhance the airport roadway and garage signage through implementing the new wayfinding plan.

### Strategic Result(s) to measure annual progress on Long-Term Issue

Improve the airport environment utilized by the traveling public and tenants through long-term planning and infrastructure improvements as evidenced by:

- By 2020, 100% of new signs will be installed to implement the wayfinding plan.
- By 2020, 100% of total square footage of terminal expansion and consolidated security checkpoint completed.

4	% of new signs installed to implement the wayfinding plan	N/A	25%	25%	25%	25%
5	% of terminal expansion project completed	10%	12%	13%	25%	25%



	Airports									
		FY17 Actual	FY18 Actual	FY19 Projection	FY19 Target	FY20 Target				
Long-	Term Issue - Air Service Development									
The gro	wth in Oklahoma City's population and business activity has resulted in c	an increased dema	nd for additional	air service that, if n	ot addressed cou	ıld result in:				
<ul> <li>Mis</li> </ul>	sed revenues									
<ul> <li>Mis</li> </ul>	sed economic development, tourism, and convention business opportuni	ties								
Dec	reased customer satisfaction									
Stra	ategies to address the Long-Term Issue									
• (	Conduct annual airline rate-based analysis for cost recovery of operations	s and maintenance	(O&M) expense	S.						
• 4	Attend air service conferences and perform target market presentations t	to specific airlines.								
• F	Review passenger trends and forecasts, the FAA Terminal Area Forecast,	community activiti	ies, local busines	s climate, and econd	omic climate.					
Stra	ategic Result(s) to measure annual progress on Long-Term Iss	sue								
Con	tinue efforts to attract air service in Oklahoma City as evidenced by:									
	Limit growth in airport cost to airlines per boarding passenger to no mo	re than 5% per yea	ır.							
	Staff will accomplish a minimum of three marketing presentations to air	lines per year.								
	Achieve a 2% increase in boarding passengers each year.									
6	% increase in the airport cost to the airline per boarding	1%	5%	N/A	5%	5%				
7	passenger		12							
/	# of marketing presentations to air carriers each year	8	12	N/A	10	10				
8	% change in boarding passengers	1%	10%	10%	2%	2%				

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FY20 Budget Performance Data

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## Airports

		FY17 Actual	FY18 Actual	FY19 Projection	FY19 Target	FY20 Target
Long	g-Term Issue - Development, Maintenance and Infrastruct	ure				
	mount of land available for development, the increasing maintenance demo essed, will:	inds from vacant j	facilities and the	cost of maintaining	existing infrastru	icture, if not
• P.	revent the Airport Trust from generating sustainable revenue sources to fun	d airport operatio	ns and capital e.	xpenditures.		
- Ir	ncur additional costs to maintain vacant facilities.					
• P.	revent the City from receiving the benefits from economic development opp	ortunities.				
St	trategies to address the Long-Term Issue					
	Staff will continue to evaluate acres to be leased.					
	Complete design for a new parking garage.					
St	trategic Result(s) to measure annual progress on Long-Term Issu	Je				
Сс	ontinue the land use development plan, ensure vacant facilities are lease rea	dy, and continue	to maintain and	improve existing inj	frastructure, as ev	videnced by:
	Annually, an additional 5% per year of leasable airport property will be le	ased.				
	Annually, evaluating the % of garage public parking that exceeds 85% of	capacity.				
9	% of identified leasable airport property leased	7%	2%	2%	2%	2%
10	% of days garage public parking exceeds 85% of capacity	72%	75%	89%	70%	70%
Adm	ninistrative - Executive Leadership					
11	eal % of key measures achieved	70%	67%	59%	75%	75%
12	% increase in the airport cost to the airline per boarding passenger	1%	5%	N/A	5%	5%
13	% of full-time equivalent employees without an on the job injury (OJI) in the current fiscal year	95%	98%	97%	92%	92%
14	% of Information Technology services functioning	99.99%	99.93%	99.86%	100.00%	100.00%
15	% of performance evaluations completed by the review date	95%	76%	74%	95%	95%
16	% of terminal expansion project completed	10%	12%	13%	25%	25%
17	% of terminations submitted to the Personnel Department within 3 days of the termination date	87%	63%	70%	95%	95%
18	# of full-time employees supported	114	113	114	127	127
19	Dollar amount of operating expenditures managed	16,653,028	16,939,892	17,375,335	18,885,034	18,885,034
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		FY17 Actual	FY18 Actual	FY19 Projection	FY19 Target	FY20 Target
<b>\dm</b> i	inistrative - Public Information and Marketing					
20	ightharpoonup  igh	67%	50%	14%	25%	18%
21	% of citizen complaints responded to within 24 hours	100%	100%	100%	95%	98%
2	% of survey responses with above average rating	N/A	N/A	N/A	80%	80%
3	# of airports served by non-stop flights from Will Rogers World Airport	23	30	27	21	27
4	# of citizen complaints	64	157	192	100	200
5	# of marketing presentations to air carriers each year	8	12	N/A	10	10
6	# of public outreach events	N/A	55	54	48	48
omi	mercial Aviation - Airfield Operations					
7	ightharpoonup  ho of daily inspection items resolved within 30 days	90%	77%	N/A	90%	90%
8	% of items on the annual FAA inspection with deficiencies	N/A	5%	2%	5%	5%
9	# of aircraft diversions	235	206	239	275	275
0	# of deficiencies identified in airport's annual Part 139 inspection by FAA	0	5	2	10	10
1	# of special inspections conducted	495	612	493	450	500
omi	mercial Aviation - Runways and Taxiways					
2	% of days per month that the airport has a runway closed (WRWA)	35%	31%	26%	10%	10%
3	% of airport certification work orders completed within 3 business days of identifying deficiency	100%	100%	98%	93%	96%
4	# of airport certification work orders completed	1,060	1,047	968	1,400	1,300
5	# of airport certification work orders issued	1,143	1,143	1,114	1,400	1,300
omi	mercial Aviation - Safety, Security and Inspection					
6	% of days with zero security incidents	91%	92%	89%	97%	97%
7	% of airport identification badges renewed on time	88%	79%	79%	90%	90%
8	% of recurrent training completed on time	91%	85%	86%	95%	95%

FY17 ActualFY18 ActualFY19 ProjectionFY19 TargetFY20 TargetCommercial Aviation - Safety, Security and Inspection3 <sup>a</sup> # of security badges renewed1,2711,2611,3531,2001,2503 <sup>b</sup> # of security badges renewed1,2711,2611,3531,2001,2506eneral Aviation - Operations $4^{0}$ % of tilterant takeoffs and landings at Wiley Post Airport75%71%72%74%72% $4^{4}$ # of tilterant takeoffs and landings at Wiley Post Airport37,47436,49637,07740,00038,000 $4^{3}$ # of timerant takeoffs and landings at Wiley Post Airport50,01251,53851,49854,00053,000Maintenance - Building Maintenance44* of otal takeoffs and landings at Wiley Post Airport50,01251,53851,49859%95%95%(e.g., air conditioning and heating) are functioning (WRWA)95%91%85%95%95%4 <sup>7</sup> % of aritical building maintenance calls resolved within 2 daysN/A99%99%90%90%4 <sup>6</sup> % of vehicles and equipment Available for use100%100%97%97%4 <sup>7</sup> % of of ritical building maintenance work orders completed on timeN/A71%70%90%90%5 <sup>6</sup> % of preventative maintenance work orders completed (WRWA)1,5911,4261,3901,3001,300 <td colspa<="" th=""><th></th><th>Ai</th><th>irports</th><th></th><th></th><th></th><th></th></td>	<th></th> <th>Ai</th> <th>irports</th> <th></th> <th></th> <th></th> <th></th>		Ai	irports				
39# of security badges renewed1,2711,2611,3531,2001,250General Aviation - Operations40 $\rable$ w of tinerant takeoffs and landings at Wiley Post Airport75%71%72%74%72%41% of days the airport has a general aviation runway closed63%4%2%8%41%42# of tinerant takeoffs and landings at Wiley Post Airport37,47436,49637,07740,00038,00043# of runway and taxiway access violations (WPA)5002344# of total takeoffs and landings at Wiley Post Airport50,01251,53851,49854,00053,000Maintenance - Building Maintenance44# of total takeoffs and landings at Wiley Post Airport50,01251,53851,49854,00053,000Maintenance - Building Maintenance45 $\rable$ of critical building maintenance calls resolved within 2 daysN/A99%98%95%95%47% of onving walkways, elevators, and escalators that are functioning98%99%99%90%90%48 $\rable$ first oritical building maintenance calls resolved (WRWA)29028844427227249# of critical building maintenance calls resolved (WRWA)1,911,4261,3001,3001,30051 $\rable$ for vicicles and equipment available for use100%100%100%97%97%52 $\rable$ for vehicles and equipme			FY17 Actual	FY18 Actual	FY19 Projection	FY19 Target	FY20 Target	
Approximation of the formation of the formati	Com	mercial Aviation - Safety, Security and Inspection						
40 $\begin{tabular}{ c   } % of itinerant takeoffs and landings at Wiley Post Airport75%71%72%74%72%41% of days the airport has a general aviation runway closed63%4%2%8%41%42# of itinerant takeoffs and landings at Wiley Post Airport37,47436,49637,07740,00038,00043# of runway and taxiway access violations (WPA)5002344# of total takeoffs and landings at Wiley Post Airport50,01251,53851,49854,00053,000Maintenance - Building Maintenance45% of airport operating hours where major mechanical systems(e.g., air conditioning and heating) are functioning (WRWA)91%95%95%95%47% of critical building maintenance calls resolved within 2 daysN/A99%98%95%95%48¶ ef ortical building maintenance calls resolved (WRWA)29028844427227249# of moving walkways, elevators, and escalators3939393939Maintenance - Equipment Maintenance50% of revicles and equipment available for use100%100%100%97%97%51% of preventative maintenance work orders completed on timeN/A71%70%90%90%52# of equipment maintenance work orders completed (WRWA)1,511,4261,3001,3001,30052# of equipment maintenance work orders completed on$	39	# of security badges renewed	1,271	1,261	1,353	1,200	1,250	
Image: Constraint of the second se	Gene	eral Aviation - Operations						
A of usys the alpoint has a general avalation fullway closed $0.3/4$ $4.3/6$ $2.3/6$ $2.3/6$ $1.3/6$ $42.3/6$ 42# of timerant takeoffs and landings at Wiley Post Airport $37,474$ $36,496$ $37,077$ $40,000$ $38,000$ 43# of runway and taxiway access violations (WPA) $5$ $0$ $0$ $2$ $3$ 44# of total takeoffs and landings at Wiley Post Airport $50,012$ $51,538$ $51,498$ $54,000$ $53,000$ Maintenance - Building Maintenance45 $\sqrt{6}$ % of airport operating hours where major mechanical systems (e.g., air conditioning and heating) are functioning (WRWA) $95\%$ $91\%$ $85\%$ $95\%$ $95\%$ 46% of critical building maintenance calls resolved within 2 days $N/A$ $99\%$ $98\%$ $95\%$ $95\%$ 47% of moving walkways, elevators, and escalators that are functioning $98\%$ $99\%$ $98\%$ $95\%$ $95\%$ 47 $4$ of moving walkways, elevators, and escalators $39$ $39$ $39$ $39$ $39$ 48 $1$ # of critical building maintenance calls resolved (WRWA) $290$ $288$ $444$ $272$ $272$ 49# of moving walkways, elevators, and escalators $39$ $39$ $39$ $39$ $39$ 51 $\%$ of preventative maintenance work orders completed on time $N/A$ $71\%$ $70\%$ $90\%$ $90\%$ 52# of equipment maintenance work orders completed (WRWA) $1.51$ $1.426$ $1.390$ $1.300$ $1.300$	40	m  % of itinerant takeoffs and landings at Wiley Post Airport	75%	71%	72%	74%	72%	
43# of runway and taxiway access violations (WPA)5/14/45/16/037/14/436/10050/10043# of runway and taxiway access violations (WPA)5002344# of total takeoffs and landings at Wiley Post Airport50/10251,53851,49854,00053,000Maintenance - Building Maintenance45 $\colspan=1pt (e.g., air conditioning and heating) are functioning (WRWA)95%91%85%95%95%46% of critical building maintenance calls resolved within 2 daysN/A99%98%95%95%47% of moving walkways, elevators, and escalators that arefunctioning98%99%99%90%90%48\ensuremath{\colspan=1pt (wrway), elevators, and escalators39393939393949# of critical building maintenance calls resolved (WRWA)29028844427227249# of moving walkways, elevators, and escalators393939393940fm oritical building maintenance calls resolved (WRWA)29028844427227249# of moving walkways, elevators, and escalators393939393951% of vehicles and equipment available for use100%100%100%97%97%51% of preventative maintenance work orders completed on timeN/A71%70%90%90%52# of equipment maintenance work orders co$	41	% of days the airport has a general aviation runway closed	63%	4%	2%	8%	41%	
Add water and water access violations (W.R.Y)BCCCLS44# of total takeoffs and landings at Wiley Post Airport $50,012$ $51,538$ $51,498$ $54,000$ $53,000$ MaintemanceS91% $85\%$ $9$	42	# of itinerant takeoffs and landings at Wiley Post Airport	37,474	36,496	37,077	40,000	38,000	
Maintenance45 $\ensuremath{\mathbb{N}}$ % of airport operating hours where major mechanical systems (e.g., air conditioning and heating) are functioning (WRWA)95%91%85%95%95%46% of critical building maintenance calls resolved within 2 daysN/A99%98%95%95%47% of moving walkways, elevators, and escalators that are functioning98%99%90%90%48 $\ensuremath{\mathbb{N}}$ # of critical building maintenance calls resolved (WRWA)29028844427227249# of moving walkways, elevators, and escalators3939393939Maintenance - Equipment Maintenance $\ensuremath{\mathbb{N}}$ 100%100%97%97%50 $\ensuremath{\mathbb{N}}$ % of vehicles and equipment available for use100%100%100%97%97%51% of preventative maintenance work orders completed on timeN/A71%70%90%90%52# of equipment maintenance work orders completed (WRWA)1,5911,4261,3901,3001,300Maintenance - Fuel53 $\ensuremath{\mathbb{N}}$ % of tenant aircraft refueling vehicles inspected2121212020Maintenance - Grounds55 $\ensuremath{\mathbb{N}}$ % of landscape maintained according to schedule $\ensuremath{\mathbb{N}}$ 62%60%90%90%	43	# of runway and taxiway access violations (WPA)	5	0	0	2	3	
45 <sup>9</sup> % of airport operating hours where major mechanical systems (e.g., air conditioning and heating) are functioning (WRWA) <sup>9</sup> 9% <sup>9</sup> 85% <sup>9</sup> 95%          46       % of critical building maintenance calls resolved within 2 days           N/A <sup>9</sup> 9% <sup>9</sup> 95% <sup>9</sup> 95%          47       % of moving walkways, elevators, and escalators that are functioning <sup>9</sup> 8% <sup>9</sup> 99% <sup>9</sup> 90% <sup>9</sup> 90% <sup>9</sup> 90%          48       # of critical building maintenance calls resolved (WRWA) <sup>9</sup> 90 <sup>9</sup> 99% <sup>9</sup> 99% <sup>9</sup> 90% <sup>9</sup> 90%          49       # of critical building maintenance calls resolved (WRWA) <sup>2</sup> 90 <sup>2</sup> 88 <sup>4</sup> 444 <sup>2</sup> 72 <sup>2</sup> 72          49       # of critical building maintenance calls resolved (WRWA) <sup>3</sup> 9	44	# of total takeoffs and landings at Wiley Post Airport	50,012	51,538	51,498	54,000	53,000	
And (e.g., air conditioning and heating) are functioning (WRWA)SANSANSANSANSAN46% of critical building maintenance calls resolved within 2 daysN/A99%98%95%95%47% of moving walkways, elevators, and escalators that are functioning98%99%99%90%90%48# of critical building maintenance calls resolved (WRWA)29028844427227249# of moving walkways, elevators, and escalators3939393939Maintenance - Equipment Maintenance100%100%100%97%97%51% of vehicles and equipment available for use100%100%100%97%90%52# of equipment maintenance work orders completed on timeN/A71%70%90%90%52# of tenant aircraft refueling vehicles with no deficiencies found86%100%100%95%95%54# of tenant aircraft refueling vehicles inspected2121212020Maintenance - Grounds55 <b>°</b> % of landscape maintained according to scheduleN/A62%60%90%90%	Main	tenance - Building Maintenance						
$4^7$ % of moving walkways, elevators, and escalators that are functioning $98\%$ $99\%$ $99\%$ $90\%$ $90\%$ $4^8$ * # of critical building maintenance calls resolved (WRWA) $290$ $288$ $444$ $272$ $272$ $4^9$ # of moving walkways, elevators, and escalators $39$ $39$ $39$ $39$ $39$ $39$ <b>Maintenance - Equipment Maintenance</b> $100\%$ $100\%$ $100\%$ $97\%$ $97\%$ $5^0$ * of vehicles and equipment available for use $100\%$ $100\%$ $90\%$ $90\%$ $5^1$ % of preventative maintenance work orders completed on time $N/A$ $71\%$ $70\%$ $90\%$ $90\%$ $5^2$ # of equipment maintenance work orders completed (WRWA) $1,591$ $1,426$ $1,390$ $1,300$ $1,300$ <b>Maintenance - Fuel</b> $5^3$ * of tenant aircraft refueling vehicles with no deficiencies found $86\%$ $100\%$ $100\%$ $95\%$ $95\%$ $5^4$ # of tenant aircraft refueling vehicles inspected $21$ $21$ $21$ $20$ $20$ <b>Maintenance - Grounds</b> $5^5$ * of landscape maintained according to schedule $N/A$ $62\%$ $60\%$ $90\%$ $90\%$	45		95%	91%	85%	95%	95%	
As of moving warkways, elevators, and escalators that are35%55%55%56%56%48<	46	% of critical building maintenance calls resolved within 2 days	N/A	99%	98%	95%	95%	
49# of critical building maintenance can resolved (WWA)25026044427227249# of moving walkways, elevators, and escalators3939393939Maintenance - Equipment Maintenance50100%100%100%97%97%51% of preventative maintenance work orders completed on timeN/A71%70%90%90%52# of equipment maintenance work orders completed (WRWA)1,5911,4261,3901,3001,300Maintenance - Fuel5310% of tenant aircraft refueling vehicles with no deficiencies found86%100%100%95%95%54# of tenant aircraft refueling vehicles inspected2121212020Maintenance - Grounds551 % of landscape maintained according to scheduleN/A62%60%90%90%	47		98%	99%	99%	90%	90%	
Maintenance - Equipment Maintenance50V % of vehicles and equipment available for use100%100%100%97%97%51% of preventative maintenance work orders completed on timeN/A71%70%90%90%52# of equipment maintenance work orders completed (WRWA)1,5911,4261,3901,3001,30052# of equipment maintenance work orders completed (WRWA)1,5911,4261,3901,3001,300Maintenance - Fuel53V % of tenant aircraft refueling vehicles with no deficiencies found86%100%100%95%95%54# of tenant aircraft refueling vehicles inspected2121212020Maintenance - Grounds55V % of landscape maintained according to scheduleN/A62%60%90%90%	48	$ m \ref{scalar}$ # of critical building maintenance calls resolved (WRWA)	290	288	444	272	272	
50% of vehicles and equipment available for use100%100%100%97%97%51% of preventative maintenance work orders completed on timeN/A71%70%90%90%52# of equipment maintenance work orders completed (WRWA)1,5911,4261,3901,3001,300Maintenance - Fuel53% of tenant aircraft refueling vehicles with no deficiencies found86%100%100%95%95%54# of tenant aircraft refueling vehicles inspected2121212020Maintenance - Grounds55% of landscape maintained according to scheduleN/A62%60%90%90%	49	# of moving walkways, elevators, and escalators	39	39	39	39	39	
51% of preventative maintenance work orders completed on timeN/A71%70%90%90%52# of equipment maintenance work orders completed (WRWA)1,5911,4261,3901,3001,300Maintenance - Fuel537 % of tenant aircraft refueling vehicles with no deficiencies found86%100%100%95%95%54# of tenant aircraft refueling vehicles inspected2121212020Maintenance - Grounds557 % of landscape maintained according to scheduleN/A62%60%90%90%	Main	itenance - Equipment Maintenance						
52# of equipment maintenance work orders completed (WRWA)1,5911,4261,3901,3001,300Maintenance - Fuel53100% of tenant aircraft refueling vehicles with no deficiencies found86%100%100%95%95%54# of tenant aircraft refueling vehicles inspected2121212020Maintenance - Grounds55100% of landscape maintained according to scheduleN/A62%60%90%90%	50	ightharpoonup  igh	100%	100%	100%	97%	97%	
Maintenance - Fuel       1,551       1,550       1,550       1,560       1,560         53       \$\vec{V}\$ of tenant aircraft refueling vehicles with no deficiencies found       86%       100%       100%       95%       95%         54       # of tenant aircraft refueling vehicles inspected       21       21       21       20       20         Maintenance - Grounds       S5       \$\vec{V}\$ of landscape maintained according to schedule       N/A       62%       60%       90%       90%	51	% of preventative maintenance work orders completed on time	N/A	71%	70%	90%	90%	
537 % of tenant aircraft refueling vehicles with no deficiencies found86%100%95%95%54# of tenant aircraft refueling vehicles inspected2121212020Maintenance - Grounds557 % of landscape maintained according to scheduleN/A62%60%90%90%	52	# of equipment maintenance work orders completed (WRWA)	1,591	1,426	1,390	1,300	1,300	
54# of tenant aircraft refueling vehicles inspected2121212020Maintenance - Grounds55 $\frac{1}{7}$ % of landscape maintained according to scheduleN/A62%60%90%90%	Main	itenance - Fuel						
Maintenance - Grounds       55 <sup>7</sup> % of landscape maintained according to schedule        N/A     62%     60%     90%     90%	53	ho % of tenant aircraft refueling vehicles with no deficiencies found	86%	100%	100%	95%	95%	
<sup>55</sup> $\sqrt{90\%}$ of landscape maintained according to schedule N/A 62% 60% 90% 90%	54	# of tenant aircraft refueling vehicles inspected	21	21	21	20	20	
	Main	tenance - Grounds						
<sup>56</sup> % of publc grounds mowed according to schedule N/A 56% 65% 90% 87%	55	ightharpoonup  igh	N/A	62%	60%	90%	90%	
	56	% of publc grounds mowed according to schedule	N/A	56%	65%	90%	87%	

FY20 Budget Performance Data

	Ai	rports				
		FY17 Actual	FY18 Actual	FY19 Projection	FY19 Target	FY20 Target
Main	itenance - Grounds					
57	# of public grounds acres mowed	N/A	7,162	8,781	7,145	7,422
58	# of square feet of beds maintained	N/A	3,547,775	3,635,670	3,547,773	3,547,773
59	# of trees maintained	N/A	842	842	842	842
Prop	erty Management and Development - Architectural and E	ingineering/P	lanning			
60	$ m \ref{schemotized}$ % of consultant contracts completed within established timelines	100%	100%	100%	75%	90%
61	% of total project consultant cost as a result of amendments	15%	0%	40%	5%	5%
62	# of Architectural and Engineering contracts executed	4	5	14	5	6
63	# of Architectural and Engineering contracts planned in annual budget	3	6	10	6	6
Prop	erty Management and Development - Construction					
64	$ m \ref{schemotion}$ % of construction projects completed within contract days	89%	100%	100%	80%	90%
65	% of total project construction cost as a result of change orders and amendments	0%	1%	1%	5%	5%
66	% of construction projects that do not exceed original contract amount plus 5%	79%	80%	95%	85%	80%
67	# of construction projects completed	19	10	12	20	20
68	# of construction projects	19	17	16	11	18
Prop	erty Management and Development - Facility and Lease A	Administratio	n			
69	% of new/renewed leases at market rate and/or rates sufficient to fund airport provided infrastructure	100%	100%	100%	100%	100%
70	% change in boarding passengers	1%	10%	10%	2%	2%
71	% change in parking revenue per transaction per year	17%	2%	14%	2%	2%
72	% of days garage public parking exceeds 85% of capacity	72%	75%	89%	70%	70%
73	% of food, beverage and retail concession revenue growth	2%	2%	2%	2%	2%
74	% of identified leasable airport property leased	7%	2%	2%	2%	2%
75	# of agreements managed	467	452	466	485	475

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### Airports

		FY17 Actual	FY18 Actual	FY19 Projection	FY19 Target	FY20 Target
Prope	rty Management and Development - Facility and	Lease Administration	า			
76	# of leasable acres identified	246	246	246	271	246
77	# of parking spaces occupied	5,722	5,626	6,331	6,100	6,100

