As Of <= 03/31/2021

Port of Miami - Seaport

Owner: Kuryla, Juan Department:

Perspective lame	Objective Name	Measure Name	As Of	Actual	Business Plan Goal		Actual FYTD	FYTD Goal	
Customer	Attract New Customers (Seaport)	TEUs (Twenty Foot Equivalent Units)	'21 FQ1	307,003	290,499		307,003	290,499	2
		Number of Cruise Passengers - Quarterly	'20 FQ4	-1	1,352		3,478	7,063	
		Seaport Cargo Tonnage - Quarterly	'21 FQ1	2,862.67	2,535.50		2,862.67	2,535.50	2
	Improve Customer Satisfaction (Seaport)	Port of Miami Customer Satisfaction Survey	'20 FQ4	0%	90%	▼	n/a	n/a	
	Improve Port Partner Satisfaction	Permit Mail Out Success	'21 FQ1	100.0%	95.0%	_	n/a	n/a	
Financial	Increase Cargo Revenue	Total Cargo Revenue - Quarterly	'21 FQ1	\$16,774K	\$13,612K		\$16,774K	\$13,612K	1
	Increase Passenger Revenue	Total Seaport Passenger Revenue - Quarterly	'20 FQ4	\$-675K	\$22,203K		\$45,735K	\$88,376K	
	Meet Budget Targets (Seaport)	Expen: Total (Seaport)	'21 FQ2	\$42,937K	\$84,587K		\$111,284K	\$253,760K	1
		Revenue: Total (Seaport)	'21 FQ2	\$26,576K	\$84,587K	▼	\$198,620K	\$253,760K	
		Positions: Full-Time Filled (PORT)	'21 FQ2	383	461	▼	346	461	
		Seaport Tenant Occupancy Rates - Quarterly	'20 FQ4	92%	95%		n/a	n/a	
	Reduce Security Costs (Seaport)	Seaport Security Officers Overtime Hours	'20 FQ4	0Hrs	1,646Hrs		11,630Hrs	16,153Hrs	1
		Reduce MDPD Overtime Billing to Seaport Security	'20 FQ4	\$152K	n/a		\$2,049K	n/a	
		Police Service Billings to Seaport Security	'20 FQ4	\$2,594K	n/a		\$11,355K	n/a	
Internal	Improve the Quality and Efficiency of Port Operations	Purchase Requistion Processing	'20 FQ4	96%	95%	_	n/a	n/a	
		Reduce Crane Management Overtime Hours	'21 FQ2	6,644Hrs	6,994Hrs		21,875Hrs	20,656Hrs	
		Accounts Payable Processing - 30 Calendar Days	'21 FQ1	43%	70%	▼	n/a	n/a	
		Accounts Payable Processing - 45 Calendar Days	'21 FQ1	72%	90%	▼	n/a	n/a	
		Seaport Gantry Crane availability (%) Quarterly	'21 FQ1	97.8	99.3		n/a	n/a	
earning nd Growth	Attract and Retain a Competent Port Staff	Personnel to Meet Security Goals	'21 FQ1	68	77	$\overline{\mathbf{v}}$	n/a	n/a	