DIANE GUTIERREZ-SCACCETTI, CHAIR ULISES E. DIAZ, VICE CHAIRMAN MICHAEL R. DUPONT, TREASURER RAYMOND M. POCINO, COMMISSIONER RONALD GRAVINO, COMMISSIONER JOHN D. MINELLA, COMMISSIONER RAPHAEL SALERMO, COMMISSIONER JOHN M. KELLER, EXECUTIVE DIRECTOR

## NEW JERSEY TURNPIKE AUTHORITY

(732) 750-5300

Woodbridge, NJ 07095

Report to

## TRUSTEE

for

the quarter ended

and for the twelve months ended

March 31, 2020

## NEW JERSEY TURNPIKE

		FOR THE QUARTER ENDED March 31, 2020 March 31, 2019			arch 31, 2019	
Class	Description	Toll Revenue	Revenue Vehicles	Toll Revenue	Revenue Vehicles	
1	Passenger Car, Motorcycle, Taxi, Hearse, or Light Truck	\$ 165,293,84	45 47,674,306	\$ 183,971,947	52,945,43	
2	Vehicle Having Two Axles Other Than Type Described Under Class 1	15,461,54	14 2,174,759	15,607,473	2,177,39	
3	Vehicle (Vehicles), Single or in Combination, Having Three Axles	7,762,08	31 961,881	9,595,532	1,070,68	
ļ	Vehicle (Vehicles), Single or in Combination, Having Four Axles	9,045,27	71 762,698	8,147,591	713,41	
5	Vehicle (Vehicles), Single or in Combination, Having Five Axles	56,643,71	14 3,802,940	51,653,682	3,694,88	
6	Vehicle (Vehicles), Single or in Combination, Having Six or More Axles	2,646,45	56 131,927	3,476,017	163,85	
7	Two Axle, Six Tire Bus	370,70	03 112,077	416,040	111,42	
3	Three Axle Bus	2,883,97	75 291,312	2,928,537	287,77	
	Non-Revenue		- 300,238	-	386,60	
	Non-Revenue Vehicles Toll Adjustments and Discounts Net Uncollected Tolls	260,107,58 (1,090,97 (10,485,93	- (300,238) 77) - 33) -	275,796,819 (1,061,051) (8,603,797)	61,551,4 (386,6)	
	Total	\$ 248,530,67	79 55,911,900	\$ 266,131,971	61,164,8	
			FOR THE TWELV March 31, 2020	FOR THE TWELVE MONTHS ENDED 20 March 31, 2019		
Class	Description	Toll Revenue	Revenue Vehicles	Toll Revenue	Revenue Vehicles	
	Passenger Car, Motorcycle, Taxi, Hearse, or Light Truck	\$ 820,838,31	16 228,182,633	\$ 830,827,049	231,986,64	
2	Vehicle Having Two Axles Other Than Type Described Under Class 1	66,967,3 <sup>,</sup>	9,366,212	65,396,072	9,140,26	
3	Vehicle (Vehicles), Single or in Combination, Having Three Axles	37,406,12	28 4,311,868	32,919,238	4,056,42	
	Vehicle (Vehicles), Single or in Combination, Having Four Axles	35,208,84	48 3,023,733	35,464,802	3,041,40	
5	Vehicle (Vehicles), Single or in Combination, Having Five Axles	220,225,86	60 15,187,870	228,436,564	15,896,60	
	Vehicle (Vehicles), Single or in Combination, Having Six or More Axles	11,014,83	37 554,040	13,842,767	660,32	
	Two Axle, Six Tire Bus	1,973,19	93 517,104	2,265,582	479,50	
1	Three Axle Bus	13,890,03	32 1,375,624	13,061,641	1,303,7	
	Non-Revenue		- 1,246,586	-	1,546,29	
	Non-Revenue Vehicles	1,207,524,52	- (1,246,586)	1,222,213,715	268,111,29 (1,546,29	

1,158,875,087

\$

Total

266,564,998

\$ 1,184,216,243

262,519,084

## GARDEN STATE PARKWAY

		FOR THE QUARTER ENDED March 31, 2020 March 31, 2019				
Class	Description	Toll Revenue	Revenue Vehicles	Toll Revenue	Revenue Vehicles	
1	Passenger Car, Motorcycle, Taxi, Hearse, or Light Truck	\$ 87,393,829	78,830,760	\$ 94,376,934	85,102,085	
2	Vehicle Having Two Axles Other Than Type Described Under Class 1	827,205	390,355	607,680	285,745	
3	Vehicle (Vehicles), Single or in Combination, Having Three Axles	665,848	218,329	641,644	205,369	
4	Vehicle (Vehicles), Single or in Combination, Having Four Axles	666,913	159,296	714,377	168,705	
5	Vehicle (Vehicles), Single or in Combination, Having Five Axles	654,392	141,761	649,063	139,717	
6	Vehicle (Vehicles), Single or in Combination, Having Six or More Axles	28,166	4,954	32,358	6,635	
7	Two Axle, Six Tire Bus	411,178	156,876	440,941	176,080	
8	Three Axle Bus	514,813	183,449	548,259	207,256	
	Non-Revenue		382,642	-	405,587	
	Non-Revenue Vehicles Toll Adjustments and Discounts	91,162,344 - (83,535)	80,468,422 (382,642)	98,011,256 - (62,338)	86,697,179 (405,587)	
	Net Uncollected Tolls	(1,879,911)		(1,545,001)		
	Total	\$ 89,198,898	80,085,780	\$ 96,403,917	86,291,592	
		March :	FOR THE TWELVE MONTHS ENDED March 31, 2020 March 31, 2019			
					,	
Class	Description	Toll Revenue	Revenue Vehicles	Toll Revenue	Revenue Vehicles	
1	Passenger Car, Motorcycle, Taxi, Hearse, or					
	Light Truck	\$ 419,277,776	374,838,626	\$ 425,095,534	383,826,898	
2	Light Truck Vehicle Having Two Axles Other Than Type Described Under Class 1	\$ 419,277,776 3,228,899	374,838,626 1,517,823	\$ 425,095,534 2,433,151	383,826,898 1,086,715	
2 3	Vehicle Having Two Axles Other Than Type					
	Vehicle Having Two Axles Other Than Type Described Under Class 1 Vehicle (Vehicles), Single or in Combination,	3,228,899	1,517,823	2,433,151	1,086,715	
3	Vehicle Having Two Axles Other Than Type Described Under Class 1 Vehicle (Vehicles), Single or in Combination, Having Three Axles Vehicle (Vehicles), Single or in Combination,	3,228,899 3,410,074	1,517,823	2,433,151 3,397,960	1,086,715	
3	Vehicle Having Two Axles Other Than Type Described Under Class 1 Vehicle (Vehicles), Single or in Combination, Having Three Axles Vehicle (Vehicles), Single or in Combination, Having Four Axles Vehicle (Vehicles), Single or in Combination,	3,228,899 3,410,074 3,878,890	1,517,823 1,109,084 903,674	2,433,151 3,397,960 3,865,078	1,086,715 1,092,534 892,522	
3 4 5	Vehicle Having Two Axles Other Than Type Described Under Class 1 Vehicle (Vehicles), Single or in Combination, Having Three Axles Vehicle (Vehicles), Single or in Combination, Having Four Axles Vehicle (Vehicles), Single or in Combination, Having Five Axles Vehicle (Vehicles), Single or in Combination,	3,228,899 3,410,074 3,878,890 2,891,476	1,517,823 1,109,084 903,674 616,365	2,433,151 3,397,960 3,865,078 2,860,401	1,086,715 1,092,534 892,522 603,289	
3 4 5 6	Vehicle Having Two Axles Other Than Type Described Under Class 1 Vehicle (Vehicles), Single or in Combination, Having Three Axles Vehicle (Vehicles), Single or in Combination, Having Four Axles Vehicle (Vehicles), Single or in Combination, Having Five Axles Vehicle (Vehicles), Single or in Combination, Having Six or More Axles	3,228,899 3,410,074 3,878,890 2,891,476 136,007	1,517,823 1,109,084 903,674 616,365 25,639	2,433,151 3,397,960 3,865,078 2,860,401 129,600	1,086,715 1,092,534 892,522 603,289 23,694 712,071	
3 4 5 6 7	Vehicle Having Two Axles Other Than Type Described Under Class 1 Vehicle (Vehicles), Single or in Combination, Having Three Axles Vehicle (Vehicles), Single or in Combination, Having Four Axles Vehicle (Vehicles), Single or in Combination, Having Five Axles Vehicle (Vehicles), Single or in Combination, Having Six or More Axles Two Axle, Six Tire Bus	3,228,899 3,410,074 3,878,890 2,891,476 136,007 1,889,191	1,517,823 1,109,084 903,674 616,365 25,639 664,720	2,433,151 3,397,960 3,865,078 2,860,401 129,600 1,875,187	1,086,715 1,092,534 892,522 603,289 23,694 712,071 930,132	
3 4 5 6 7	Vehicle Having Two Axles Other Than Type Described Under Class 1 Vehicle (Vehicles), Single or in Combination, Having Three Axles Vehicle (Vehicles), Single or in Combination, Having Four Axles Vehicle (Vehicles), Single or in Combination, Having Five Axles Vehicle (Vehicles), Single or in Combination, Having Six or More Axles Two Axle, Six Tire Bus Three Axle Bus Non-Revenue	3,228,899 3,410,074 3,878,890 2,891,476 136,007 1,889,191	1,517,823 1,109,084 903,674 616,365 25,639 664,720 868,771 1,552,338 382,097,040	2,433,151 3,397,960 3,865,078 2,860,401 129,600 1,875,187	1,086,715 1,092,534 892,522 603,289 23,694 712,071 930,132 1,574,265 390,742,120	
3 4 5 6 7	<ul> <li>Vehicle Having Two Axles Other Than Type Described Under Class 1</li> <li>Vehicle (Vehicles), Single or in Combination, Having Three Axles</li> <li>Vehicle (Vehicles), Single or in Combination, Having Four Axles</li> <li>Vehicle (Vehicles), Single or in Combination, Having Five Axles</li> <li>Vehicle (Vehicles), Single or in Combination, Having Six or More Axles</li> <li>Two Axle, Six Tire Bus</li> <li>Three Axle Bus</li> </ul>	3,228,899 3,410,074 3,878,890 2,891,476 136,007 1,889,191 2,689,169	1,517,823 1,109,084 903,674 616,365 25,639 664,720 868,771 1,552,338	2,433,151 3,397,960 3,865,078 2,860,401 129,600 1,875,187 2,535,231	1,086,715 1,092,534 892,522 603,289 23,694 712,071 930,132 1,574,265	

		FOR THE QUA	ARTER ENDED	
STATEMENT OF REVENUES AND EXPENSES	March 31	, 2020	March 3	31, 2019
REVENUES Toll Revenue E-Z Pass Fees Concession Revenue Investment Income Build America Bonds Subsidy Miscellaneous Revenue Arts Center Federal and State reimbursements Total Revenues		\$ 337,729,577 19,749,100 7,182,572 6,694,922 19,799,475 2,862,255 1,288,734 - - 395,306,635		\$ 362,535,888 20,365,411 6,434,645 8,698,043 19,150,531 4,256,508 1,291,542 1,006,237 423,738,805
OPERATING EXPENSES Maintenance of roadway, buildings and equipment Toll Collection State Police and Traffic Management Technology General Administrative Costs Total Operating Expenses	\$ 48,893,746 36,231,229 24,897,013 5,094,052 11,324,210 126,440,250		\$ 56,196,144 36,961,778 21,601,118 4,203,893 10,407,452 129,370,385	
Revenues in excess of Operating Expenses but before net Debt Service		268,866,385		294,368,420
TO DEBT SERVICE Interest Expense - debt service Principal payment - debt service Total Debt service	146,804,968 62,156,236	208,961,204	147,468,458 57,051,251	204,519,709
Revenues in excess of Operating Expenses And Debt Service		59,905,181		89,848,711
TO MAINTENANCE PROJECT RESERVE FUND TO SPECIAL PROJECT RESERVE FUND	33,524,250 10,325,000	43,849,250	32,867,000 10,325,000	43,192,000
Revenues Net of Expenses and Transfers		\$ 16,055,931		\$ 46,656,711
NET REVENUE REQUIREMENT				
<ul> <li>Net revenue available for Debt Service         Less net revenue requirements computed under test         (the sum of aggregate debt service, maintenance         reserve, special project reserve and charges     </li> </ul>		268,866,385		294,368,420
fund payments)		252,810,454		247,711,709
Excess net revenue		\$ 16,055,931		\$ 46,656,711
<ul> <li>Net revenue available for Debt Service Less net revenue requirements computed under test (120% x aggregate debt service requirements of \$208,961,204 and \$204,519,709 in 2020 and 2019,</li> </ul>		268,866,385		294,368,420
respectively) Excess net revenue		250,753,445 \$ 18,112,940		245,423,651 \$ 48,944,769
Debt service coverage ratio		1.29		1.44

		FOR THE TWEL	VE MONTHS ENDED	
STATEMENT OF REVENUES AND EXPENSES	Ma	rch 31, 2020		ch 31, 2019
REVENUES Toll Revenue E-Z Pass Fees Concession Revenue Investment Income Build America Bonds Subsidy Miscellaneous Revenue Arts Center Federal and State reimbursements Total Revenues		\$ 1,594,577,477 81,143,469 30,360,777 38,970,282 77,455,181 10,611,528 4,687,168 971,414 1,838,777,296		\$ 1,619,441,944 85,847,791 32,701,271 34,125,715 76,520,409 15,330,908 4,453,194 977,959 1,869,399,191
OPERATING EXPENSES Maintenance of roadway, buildings and equipment Toll Collection State Police and Traffic Management Technology General Administrative Costs Total Operating Expenses	\$ 208,204,081 155,578,674 98,097,682 20,350,622 45,775,050 528,006,109		\$ 225,007,025 163,871,611 93,655,838 21,389,651 45,908,667 549,832,792	
Revenues in excess of Operating Expenses but before net Debt Service		1,310,771,187		1,319,566,399
Interest Expense - debt service Principal payment - debt service	595,412,251 233,309,985		588,064,620 207,820,001	
Total Debt Service		828,722,236		795,884,621
Revenues in excess of Operating Expenses And Debt Service		482,048,951		523,681,778
TO MAINTENANCE PROJECT RESERVE FUND TO SPECIAL PROJECT RESERVE FUND	132,125,250 41,300,000	173,425,250	122,181,500 40,692,500	162,874,000
Revenues Net of Expenses and Transfers		\$ 308,623,701		\$ 360,807,778
NET REVENUE REQUIREMENT				
i. Net revenue available for Debt Service Less net revenue requirements computed under test (the sum of aggregate debt service, maintenance		1,310,771,187		1,319,566,399
reserve, special project reserve and charges fund payments)		1,002,147,486		958,758,621
Excess net revenue		\$ 308,623,701		\$ 360,807,778
ii Net revenue available for Debt Service Less net revenue requirements computed under test (120% x aggregate debt service requirements of \$828,722,236 and \$795,884,621 in 2020 and 2019, respectively)		1,310,771,187 <u>994,466,683</u>		1,319,566,399 <u>955,061,545</u>
Excess net revenue		\$ 316,304,504		\$ 364,504,854
Debt service coverage ratio		1.58		1.66