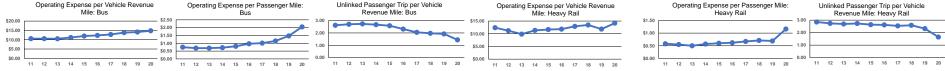
			General Inform	mation						Financial I	nformation		
Urbanized Area Statistics - 2010 Census Service Consumption						Database Information			Sources of Operating Funds Expended			Operating Funding Source	
Miami. FL		313,635,826 Annual Passenger Miles (PMT)			NTDID: 40034				rectly Generated	\$64,907,429	9.4%	oraling randing oouro	
1,239 Square Miles		56,397,179 Annual Unlinked Trips (UPT)				Reporter Type: Full Reporter		r droo and Br	Local Funds	\$401,997,125	58.5%		
5,502,379 Population 4 Pop. Rank out of 498 UZAs			nlinked Trips		Asset Type: Tier I (Rail)			State Funds	\$16,676,203	2.4%	29.6%		
		105,148 Average Saturday Unlinked Trips				Sponsor NTDID:		Federal Assistance		\$203,340,203	29.6% 2.4%		
4 r op. Raik (ut 01 450 02AS	82,030 Average Sunday Unlinked Trips							derai Assistance	\$200,040,200	23.070	9.4%	
		62,030 H	verage Sunday On	linkeu mps				Total Onese	ting Funds Expended	\$686,920,960	100.0%	3.478	
						Assets		Total Opera	ting Funds Expended	\$000,920,900	100.0%		
and a Anna Otatlatian													
Service Area Statistics		Service Supplied			Revenue Vehicles		1,914			I Funds Expended	0.007	58.5%	
306 Square Miles 2,496,435 Population		48,763,560 Annual Vehicle Revenue Miles (VRM) 3,285,564 Annual Vehicle Revenue Hours (VRH)				Service Vehicles	315 126	Fares and Directly Generated		\$0	0.0%		
						Facilities		Local Funds		\$165,602,526	86.7%		
		1,452 Vehicles Operated in Maximum Service (VOMS						State Funds		\$7,050,673	3.7%		
		1,757 V	ehicles Available fo	or Maximum Service	(VAMS)	Lane Miles	0.67	Fe	deral Assistance	\$18,379,190	9.6%		
												pital Funding Sources	
		Modal Characteristics						Total Ca	pital Funds Expended	\$191,032,389	100.0%	3.7%	
	Vehicles O	perated											
Modal Overview	in Maximun	•		Uses of Capital I			unds		Summary of Operati			9.6%	
	Directly	Purchased	Revenue	Systems and	Facilities and					J			
Node	Operated	Transportation	Vehicles	Guideways	Stations	Other	Total		Labor	\$354,246,436	64.0%		
Commuter Bus		9	\$0	\$0	\$0	\$0	\$0	Materi	als and Supplies	\$65,284,021	11.8%		
Demand Response		384	\$0	\$0	\$0	\$0	\$0		d Transportation	\$46,624,034	8.4%		
leavy Rail	76	-	\$57,200,933	\$22,067,069	\$847,713	\$182,438	\$80,298,153		rating Expenses	\$87,181,725	15.8%		
Bus	592	148	\$72,835,653	\$1,738,139	\$0	\$34,335,902	\$108,909,694		I Operating Expenses	\$553,336,216	100.0%	86.7%	
Ionorail/Automated	21		\$0	\$10,477	\$1,814,065	\$0	\$1,824,542	Reconciling OE Ca		\$131,192,523			
/anpool	-	222	\$0	\$0	\$0	\$0	\$0		d Transportation	*			
Total	689	763	\$130,036,586	\$23,815,685	\$2,661,778	\$34,518,340	\$191,032,389		orted Separately)	\$0			
Operation Characteristics								Fixed Guideway	Vehicles Available				
	Operating		Uses of	Annual	Annual	Annual Vehicle	Annual Vehicle	Directional	for Maximum	Vehicles Operated in	1	Percent Average Fleet	
lode	Expenses	Fare Revenues	Capital Funds	Passenger Miles	Unlinked Trips	Revenue Miles	Revenue Hours	Route Miles	Service	Maximum Service	Spare V	ehicles Age in Years ^a	
ommuter Bus	\$2,396,320	\$106,444	\$0	10,305,165	266,073	1,019,760	31,415	0.0) 11	9		22.2% 12.4	
Demand Response	\$40,132,153	\$3,341,167	\$0	13,490,173	1,163,150	11,177,390	917,428	0.0		384		5.7% 3.1	
leavy Rail	\$101,808,527	\$8,363,609	\$80,298,153	87,578,321	11,862,059	7,178,627	329,867	49.8		76		86.8% 7.0	
Bus	\$379,202,192	\$33,659,103	\$108,909,694	185,177,681	36,966,733	25,596,404	1,829,681	56.5		740		28.4% 6.0	
Monorail/Automated	\$28,808,053	\$0	\$1,824,542	5,393,498	5,741,996	998,645	97,906	8.5		21		23.8% 11.2	
/anpool	\$988,971	\$1,985,766	\$0	11,690,988	397,168	2,792,734	79,267	0.0		222		0.0% 1.0	
otal	\$553,336,216	\$47,456,089	\$191,032,389	313,635,826	56,397,179	48,763,560	3,285,564	114.9	1,757	1,452		17.4%	
Performance Measures		Se	vice Efficiency						Service Effect	tiveness			
	Oper	Operating Expenses per Operating Expenses per			Oper		Operating Expenses p	er Passenger Op	erating Expenses per	Unlinked Trips per		Unlinked Trips per	
lode	Ve	Vehicle Revenue Mile Vehicle Revenue Hour					- · ·	Mile Unlinked Passenger Trip		Vehicle Revenue Mile		Vehicle Revenue Hour	
commuter Bus		\$2.35		\$76.28		Commuter Bus		\$0.23	\$9.01		0.3	8.5	
emand Response		\$3.59		\$43.74		Demand Response		\$2.97	\$34.50		0.1	1.3	
leavy Rail		\$14.18		\$308.64		-leavy Rail		\$1.16	\$8.58		1.7	36.0	
us		\$14.81		\$207.25		Bus		\$2.05	\$10.26		1.4	20.2	
Ionorail/Automated		\$28.85		\$294.24		Monorail/Automated		\$5.34	\$5.02		5.7	58.6	
/anpool		\$0.35		\$12.48		/anpool		\$0.08	\$2.49		0.1	5.0	
otal		\$11.35		\$168.41		Total		\$1.76	\$9.81		1.2	17.2	



Notes: ^aDemand Response - Taxi (DT) and non-dedicated fleets do not report fleet age data.

erformance Measure Targets - 2021

erformance Measure - Asset Type - Target % not in State of Good Repair iquipment - Automobiles - 25% iquipment - Steel Wheel Vehicles - 50% iquipment - Trucks and other Rubber Tire Vehicles - 33% iacility - Administrative / Maintenance Facilities - 0% ifacility - Passenger / Parking Facilities - 0% nfrastructure - HR - Heavy Rail - 0% offrastructure - MG - Monorail/Automated Guideway - 0% Rolling Stock - AB - Articulated Bus - 0% Rolling Stock - BR - Over-the-road Bus - 0% Rolling Stock - BR - Over-the-road Bus - 0% Rolling Stock - BR - Bus - 10% Rolling Stock - HR - Heavy Rail Passenger Car - 23%