2022 Annual Agency Profile - The Greater Cleveland Regional Transit Authority (NTD ID 50015)

Mailing Address: 1240 W 6TH ST Website: http://www.riderta.com/

CLEVELAND, OH 44113-1302

\$11.82

\$151.32

Total

OLLVLLAIVI	D, OH 44113-13	JZ							
nic Coverage	е		Service Co	onsumed					
Cleveland, OH		Annual Passenger Miles Traveled (PMT)			90,809,089	Operating Expenses per Vehicle Revenue Mile			
		. , ,							
lation 1,712,178		Average Weekday UPT			61,371		─■ Bus ─● Heavy Rail		
Other Areas Served:		Average Saturday UPT			36,794		\$20.00		
Ohio Non-UZA		Average Sunday UPT			27,943		\$15.00		
1,4	12,140						\$10.00		
	458						\$5.00		
1-			O a mail a a G				\$0.00		
		• •					2014 2016 2018 2020 2022		
		. ,					Operating Expenses per Passenger		
	235	Annual Vehicle/	Passenger Car Rev	enue Hours (VRH)	1,584,028		Mile		
	145	Vehicles O	perated in Maximu	m Service (VOMS)	375		■ Bus ● Heavy Rail		
	17.3	Vehicles Available for Maximum Service (VAMS)			551		\$4.00		
6	88.39						\$3.00		
		Modal Characteristics					\$2.00		
						Fixed	\$1.00		
Directly	Purchased	Annual	Annual			Guideway	\$0.00 <u>2014 2016 2018 2020 2022</u>		
				Revenue	Revenue				
VOIVIO	VOIVIO	Willes Haveled	i assenger imps	Miles	Hours	Miles	Unlinked Passenger Trip per Vehicle Revenue Mile		
24	0	21,343,111	2,808,149	2,310,279	123,088	38.08	- Due e Heevy Beil		
8	0	3,576,933	681,390	546,654	36,678	30.38	-■ Bus -● Heavy Rail		
		, ,	, ,	,			3		
			•				2.5		
							1.5		
312	63	90,809,089	19,081,613	20,278,988	1,584,028	82.60	1		
Metrics Service Efficiency			Service Effectiveness				0.5		
OE per VRM	OE per VRH	UPT per VRM	UPT per VRH	OE per PMT	OE per UPT	_	2014 2016 2018 2020 2022		
\$15.59	\$292.69	1.2	22.8	\$1.69	\$12.83				
•	•			•	•				
\$11.34	\$138.14	1.0	12.6	\$2.59	\$10.98				
	Clever 1,7 Ohio Non-1,4 ssets Directly Operated VOMS 24 8 7 55 218 312 Service OE per VRM	Cleveland, OH 714 1,712,178 Ohio Non-UZA 1,412,140 458 ssets 569 235 145 17.3 68.39 Directly Operated VOMS 24 0 8 0 7 0 55 63 218 0 312 63 Service Efficiency OE per VRM \$15.59 \$18.78 \$292.69 \$18.78 \$9.44 \$82.97 \$10.47 \$135.72	Cleveland, OH	Cleveland, OH	Cleveland, OH	Coverage Service Consumed Policy Cleveland, OH Annual Passenger Miles Traveled (PMT) 90,809,089 714 Annual Unlinked Trips (UPT) 19,081,613 1,712,178 Average Weekday UPT Average Saturday UPT 36,794 Average Sunday UPT 458 Average Sunday UPT 458 Annual Vehicle/Passenger Car Revenue Miles (VRM) 458 Annual Vehicle/Passenger Car Revenue Miles (VRM) 1,584,028 Annual Vehicle/Passenger Car Revenue Hours (VRH) 1,584,028 145 Vehicles Operated in Maximum Service (VOMS) 375 Vehicles Available for Maximum Service (VAMS) 551 68.39 Modal Characteristics Annual Vehicle Revenue Miles Traveled Passenger Trips Miles Traveled Passenger Trips Annual Vehicle Revenue Miles Traveled Passenger Traveled Passenger Traveled Passenger Travenue Traveled Passenger Travenue Traveled Passenger Traveled Passenger Traveled Passe	Cleveland, OH		

12.0

\$2.64

\$12.56

0.9

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2022 Funding Breakdown

Sources of Operating Funds Operating Funding Sources Summary of Operating Expenses (OE) Expended Directly Generated \$32,508,006 50.2% Directly Generated Federal Government \$87,775,371 Federal Government **Local Government** \$121,085,579 Local Government Labor \$172,028,726 71.8% State Government \$22,500 State Government 36.4% **Total Operating Funds** \$241,391,456 Materials and Supplies \$23,852,233 10.0% Expended **Capital Funding Sources** \$8,088,894 **Purchased Transportation** 3.4% Other Operating Expenses \$35,728,858 14.9% **Sources of Capital Funds** Directly Generated Federal Government **Expended** 83.6% 5.8% 10.5% Local Government **Total Operating Expenses** \$239,698,711 100.0% **Directly Generated** \$0 State Government Federal Government \$17,537,927 Local Government \$139,536,588 State Government \$9,741,408 Reconciling OE Cash Expenditures \$1,692,745 **Total Capital Funds Expended** \$166,815,923 **Operating Expense Detail Uses of Capital** Fare Systems and **Facilities and** Operating **Expenses Revenue Vehicles** Other Mode Revenues Guideway **Stations** \$36.027.059 \$3,448,306 \$943.366 \$56,792,317 \$723.624 \$293.835 Heavy Rail Light Rail \$10.264.526 \$1,177,360 \$30,169,471 \$1.519.174 \$0 \$0 **Bus Rapid Transit** \$3,938,564 \$1,152,352 \$0 \$0 \$0 \$1,389,957

2022 Asset Management

\$57,418,826

\$59,752,149

Transit Asset Management (TAM) Tier Tier I (Rail) TAM Sponsor NTD ID

\$1,798,459

\$21,623,945

\$29,200,422

\$40.617.708

\$148,850,854

\$239,698,711

HR - Heavy Rail Passenger Car - 100%; Rolling Stock - LR - Light Rail Vehicle -

100%; Rolling Stock - MV - Minivan - 75%

Demand Response

Bus

Total

Metrics

\$0

\$6,057,124

\$8,299,922

\$0

\$8,621,627

\$95,583,415

Performance Measure - Asset - 2023 Target (% not in State of Good Repair)	Mode	Vehicles Operated in Max. Service	Vehicles Available for Max. Service	%Spare Vehicles	Avg. Fleet Age (yrs)
Equipment - Automobiles - 70%; Equipment - Steel Wheel Vehicles - 60%;	Heavy Rail	24	40	39.8%	38.0
Equipment - Trucks and other Rubber Tire Vehicles - 20%; Facility - Administrative	Light Rail	8	29	66.7%	41.0
/ Maintenance Facilities - 10%; Facility - Passenger / Parking Facilities - 10%;	Bus Rapid Transit	7	16	262.5%	7.3
Infrastructure - HR - Heavy Rail - 2%; Infrastructure - LR - Light Rail - 2%; Rolling	Demand Response	118	165	38.1%	4.6
Stock - AB - Articulated Bus - 12%; Rolling Stock - BR - Over-the-road Bus - 12%; Rolling Stock - BU - Bus - 12%; Rolling Stock - CU - Cutaway - 8%; Rolling Stock -	Bus	218	301	128.6%	6.7

\$0

\$2,886,602

\$3,180,437