## 2022 Annual Agency Profile - Northern Indiana Commuter Transportation District (NTD ID 50104)

**Mailing Address:** 33 E US HWY 12 Website: http://www.mvsouthshoreline.com CHESTERTON, IN 46304-0087 **Service Consumed Geographic Coverage Primary Urbanized Area Annual Passenger Miles Traveled (PMT)** Operating Expenses per Vehicle Chicago, IL--IN 47,423,227 **Revenue Mile** 2,338 **Annual Unlinked Trips (UPT) Square Miles** 1,406,686 Commuter Rail **Average Weekday UPT Population** 8,671,746 4,435 **Average Saturday UPT** 2,738 Other Areas Served: \$25.00 \$20.00 Michigan City--La Porte, IN--MI, South Bend, IN--MI **Average Sunday UPT** 2,299 \$15.00 958,644 **Service Area Population** \$10.00 Service Area Sq. Miles 1.970 \$5.00 \$0.00 **Service Supplied Assets** 2014 2016 2018 2020 2022 **Revenue Vehicles** 82 Annual Vehicle/Passenger Car Revenue Miles (VRM) 2,687,265 Operating Expenses per Passenger Mile **Service Vehicles** Annual Vehicle/Passenger Car Revenue Hours (VRH) 113 77,127 **Facilities** 27 **Vehicles Operated in Maximum Service (VOMS)** 70 Commuter Rail **Lane Miles** 0 **Vehicles Available for Maximum Service (VAMS)** 80 \$2.00 **Track Miles** 134.5 \$1.50 \$1.00 **Modal Characteristics** \$0.50 **Fixed** Annual Annual \$0.00 **Directly** Purchased **Annual** Annual Guideway Vehicle Vehicle 2016 2018 2020 2022 **Passenger** Unlinked Directional Operated **Transportation** Revenue Revenue **VOMS VOMS** Miles Traveled Passenger Trips Route Miles Hours

2.687.265

1.406.686

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Total	70	0	47,423,227	1,406,686	2,687,265	77,127			
Metrics	Service Efficiency		Service Effectiveness						
Mode	OE per VRM	OE per VRH	UPT per VRM	UPT per VRH	OE per PMT	OE per UPT			
Commuter Rail	\$21.88	\$762.22	0.5	18.2	\$1.24	\$41.79			
Total	\$21.88	\$762.22	0.5	18.2	\$1.24	\$41.79			

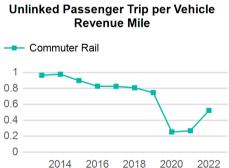
47.423.227

Mode

Commuter Rail

70

0



2018

2020

2022

Miles

179.80

179.80

77.127

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## **2022 Funding Breakdown**

Summary of Operating	ng Expenses (OE	≣)	Sources of Operating Funds Expended		Operating Funding Sources		
Labor	\$31,904,366	54.3%	Directly Generated Federal Government Local Government State Government	\$12,511,535 \$21,995,982 \$3,700,000 \$23,566,928	Directly Generated Federal Government Local Government State Government	6.0% 38.1% 35.6% 20.3%	
	<b>*</b> 4.000.007	0.50/	Total Operating Funds	\$61,774,445			
Materials and Supplies	\$4,983,907	8.5%	Expended		Capital Funding Sources		
Purchased Transportation	\$0	\$0 0.0%					
Other Operating Expenses	\$21,899,771	37.3%		Sources of Capital Funds Expended		56.8%	
Total Operating Expenses	\$58,788,044	100.0%	Directly Generated Federal Government Local Government State Government	\$0 \$140,773,085 \$0 \$185,292,581	Local Government State Government	43.2%	
Reconciling OE Cash Expenditures	\$2,986,401		Total Capital Funds Expended	\$326,065,666			
	Operating Expe	ense Detail		Use	es of Capital		
Mode	Operating Expenses	Fare Revenues	Revenue Vehicles	Systems and Guideway	Facilities and Stations	Other	
Commuter Rail	\$58,788,044	\$9,189,877	\$1,455,366	\$323,201,778	\$1,288,272	\$120,250	
Total	\$58,788,044	\$9,189,877	\$1,455,366	\$323,201,778	\$1,288,272	\$120,250	
			2022 Asset Management				
Transit Asset Manage	ment (TAM) Tier	Tier I (Ra		Sponsor NTD ID			
_		`			Metrics		

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		Operated in	Available for	%Spare	Avg. Fleet
Performance Measure - Asset - 2023 Target (% not in State of Good Repair)	Mode	Max. Service	Max. Service	Vehicles	Age (yrs)
Equipment - Automobiles - 0%; Equipment - Steel Wheel Vehicles - 33%;	Commuter Rail	70	80	14.3%	31.1

Equipment - Trucks and other Rubber Tire Vehicles - 30%; Facility - Administrative / Maintenance Facilities - 0%; Facility - Passenger / Parking Facilities - 0%; Infrastructure - CR - Commuter Rail - 18%; Rolling Stock - RP - Commuter Rail Passenger Coach - 0%; Rolling Stock - RS - Commuter Rail Self-Propelled Passenger Car - 32%