2024 Annual Agency Profile - Cooperative Alliance for Seacoast Transportation (NTD ID 10086)

Mailing Address: 42 SUMNER DR Website: http://www.coastbus.org/

DOVER, NH

\$8.17

\$137.30

0.4

Total

Geograph	ic Coverage	9	Service Consumed							
Primary Urbanized Area	DoverRock	hester, NHME	Annual Passenger Miles Traveled (PMT)			2,531,582	1,582 Operating Expenses per Vo			
Square Miles		52	Annual Unlinked Trips (UPT)			373,940	Revenue Mile			
Population	72	2,391	Average Weekday UPT			1,308		■ Bus — Demand Response		
Other Areas Served:			Average Saturday UPT			820		\$12.00		
Portsmouth, NHME, New Hampshire Non-			-UZA Average Sunday UPT			102		\$10.00 \$8.00		
Service Area Population 167,231								\$6.00		
Service Area Sq. Miles		368						\$4.00		
Assets			Service Supplied					\$2.00 —		
Revenue Vehicles 43						879,653		2016 2018 2020 2022 2024		
Service Vehicles			Annual Vehicle/Passenger Car Revenue Miles (VRM) Annual Vehicle/Passenger Car Revenue Hours (VRH)			52,321		Operating Expenses per Passenger Mile		
Facilities	5 6		Vehicles Operated in Maximum Service (VOMS)			24				
Lane Miles	O		Vehicles Available for Maximum Service (VAMS)			32		Bus Demand Response		
Track Miles			venicies Av	aliable for Maximu	m Service (VAIVIS)	32		\$20.00		
Track Willes			Model Chare	.toviation				\$15.00 \$10.00		
			Modal Charac	teristics			Fived	\$5.00		
		Purchased Transportation		Annual Unlinked	Annual Vehicle Revenue	Annual Vehicle Revenue	Fixed Guideway Directional	\$0.00 2016 2018 2020 2022 2024		
Mode	VOMS	VOMS	Miles Traveled	Passenger Trips	Miles	Hours	Route Miles	Unlinked Passenger Trip per Vehicle		
Demand Response Bus	13 11	0 0	188,832 2,342,750	24,797 349,143	238,138 641,515	13,592 38,729	0.00 0.00	Revenue Mile Bus Demand Response		
Total	24	0	2,531,582	373,940	879,653	52,321	0.00	0.8		
Metrics		Efficiency	Service Effectiveness				_	0.6		
Mode	OE per VRM	OE per VRH	UPT per VRM	UPT per VRH	OE per PMT	OE per UPT	_	0.2		
Demand Response Bus	\$9.52 \$7.66	\$166.82 \$126.94	0.1 0.5	1.8 9.0	\$12.01 \$2.10	\$91.45 \$14.08		0 2016 2018 2020 2022 2024		

7.1

\$2.84

\$19.21

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Sources of Operating Funds

Vehicles

13

11

Operated in

Max. Service

Mode

Bus

Demand Response

Vehicles

14

18

%Spare Avg. Fleet

Age (yrs)

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Vehicles

7.7%

63.6%

Available for

Max. Service

2024 Funding Breakdown

Summary of Operatin	g Expenses (OE	(i)	Expende	Operating Funding Sources			
Labor	\$5,163,194	71.9%	Directly Generated Federal Government Local Government State Government	\$671,635 \$5,211,430 \$1,260,256 \$71,201	Directly Generated Federal Government Local Government State Government	72.2% 17.5%	
	#700.055	44.007	Total Operating Funds	\$7,214,522			
Materials and Supplies	\$790,939	11.0%	Expended		Capital Funding Sources		
Purchased Transportation	\$0	0.0%			•		
Other Operating Expenses	\$1,229,789	17.1%		Sources of Capital Funds Expended		17.3%	
Total Operating Expenses	\$7,183,922	100.0%	Directly Generated Federal Government Local Government State Government	\$0 \$683,127 \$142,739 \$0	Local Government State Government	82.7%	
Reconciling OE Cash Expenditures	<i>\$747,0</i> 83		Total Capital Funds Expended	\$825,866			
	Operating Expe	ense Detail	Uses of Capital				
Mode	Operating Expenses	Fare Revenues	Revenue Vehicles	Systems and Guideway	Facilities and Stations	Other	
Demand Response Bus	\$2,267,568 \$4,916,354	\$116,670 \$344,636	\$0 \$762,004	\$10,772 \$36,561	\$0 \$7,732	\$0 \$8,797	
Total	\$7,183,922	\$461,306	\$762,004	\$47,333	\$7,732	\$8,797	
			2024 Asset Management				
Transit Asset Management (TAM) Tier		Tier II	TAM Sponsor NTD ID				
	,		Metrics				