1015 Transit Dr

City of Colorado Springs dba Mountain Metropolitan Transit 2021 Annual Agency Profile

Colorado Springs, Co 80903-4637

Jrbanized Area Statistics	- 2010 Census	Service Co	nsumption			Database	Information		Sources of Operatin	a Funds Expended		Operating F	unding Sou
Colorado Springs, CO 188 Square Miles 559,409 Population			8,854,980 Annual Passenger Miles (PMT)			NTDID: 80005		Fares and Directly Generated		\$2,405,280 10.2%		oporating	anding oou
		1,930,060 Annual Unlinked Trips (UPT) 6,188 Average Weekday Unlinked Trips				Reporter Type:	Full Reporter	Local Funds		\$13,815,944	58.4%		
						Asset Type:			State Funds	\$0	0.0%	31.4	%
73 Pop. Rank	out of 498 UZAs		verage Saturday L			Sponsor NTDID:			Federal Assistance	\$7,418,805	31.4%		
Other UZAs Served			verage Sunday Un										10.2%
8 Denver-Aurora, CO, 236 Pu	eblo, CO, 0 Colorado N							Total C	perating Funds Expended	\$23.640.029	100.0%		
						Assets			·····	+,,			
Service Area Statistics Service Supplied					F	Revenue Vehicles	151	Sources of Capita Fares and Directly Generated Local Funds State Funds		al Funds Expended			
130 Square Miles 416,456 Population			2,873,179 Annual Vehicle Revenue Miles (VRM)				25			\$116,087	1.8% 27.7% 26.4%	58.4%	
		218,230 Annual Vehicle Revenue Hours (VRH) 91 Vehicles Operated in Maximum Service (VOMS)				Service Vehicles Facilities	7			\$1.819.109			
						Track Miles				\$1,731,784			
				or Maximum Service		ane Miles			Federal Assistance	\$2,894,295	44.1%		
					(1,1,1,0)					\$2,001,200	11170	Capital Fund	ing Source
			Modal Chara	storietice				Tete	I Capital Funds Expended	\$6.561.275	100.0%	oupitairi ana	ing oouroe
	Vahialaa O	meneted	would chara	JIEI ISUUS				1018	i Capital Funds Expended	\$0,501,275			
ladal Overview	Vehicles O				an of Conital Two				Cummons of Course				
Modal Overview	in Maximum Directly	Purchased	Revenue	Us Systems and	es of Capital Fun Facilities and	ius			Summary of Operation	ing Expenses (OE)		44.1%	
Node	Operated	Transportation	Vehicles	Guidewavs	Facilities and Stations	Other	Total		Labor	\$4.778.185	20.2%		
Demand Response	Operated	35 1	\$0	Suideways \$0	\$0	\$0	\$0	м	aterials and Supplies	\$2,804,140	20.2%		
Bus	-	48 1	\$4,548,747	\$0	\$1,737,293	\$159,148	\$6,445,188		ased Transportation	\$13,481,154	57.0%		27.7
/anpool	8	40	\$116,087	\$0	\$1,757,255	\$135,148	\$116,087		Operating Expenses	\$2,575,289	10.9%		
Total	8	83	\$4.664.834	\$0	\$1,737,293	\$159.148	\$6.561.275		Total Operating Expenses	\$23.638.768	100.0%	26.4%	
	Č.		\$1,001,001	ψ υ	\$1,101,200	<i><i><i>q</i></i> 100,110</i>	\$0,001,210		E Cash Expenditures	\$1,261	100.070		
									ased Transportation	*.,=*.			
									Reported Separately)	\$0			
Operation Characteristics								Fixed Guid	eway Vehicles Available				Averag
	Operating		Uses of	Annual	Annual	Annual Vehicle	Annual Vehicle	Direct	ional for Maximum	Vehicles Operated in		Percent	Fleet Age
Node	Expenses	Fare Revenues	Capital Funds	Passenger Miles	Unlinked Trips	Revenue Miles	Revenue Hours	Route		Maximum Service	Sp	are Vehicles	Years
Demand Response	\$5,687,175 1	\$264,069 1	\$0	830,175	93,415	602,894	51,145		0.0 51	35 1		45.7%	3
Bus	\$17,720,985 ¹	\$1,528,932 1	\$6,445,188	7,404,459	1,827,182	2,087,492	163,668		0.0 60	48 ¹		25.0%	6
/anpool	\$230,608	\$97,317	\$116,087	620,346	9,463	182,793	3,417		0.0 30	8		275.0%	4
otal	\$23,638,768	\$1,890,318	\$6,561,275	8,854,980	1,930,060	2,873,179	218,230		0.0 141	91		35.5%	
Performance Measures			rvice Efficiency						Service Effect				
		ating Expenses per		ating Expenses per				xpenses per	Operating Expenses per	Unlinked			ked Trips pe
Mode Demand Response	ve	hicle Revenue Mile \$9.43	ve	hicle Revenue Hour \$111.20		Mode Demand Response	Pa	ssenger Mile \$6.85	Unlinked Passenger Trip \$60.88	Vehicle Reve	0.2	venicie R	evenue Hou
Bus		\$9.43 \$8.49		\$111.20 \$108.27		Jemand Response Bus		\$2.39	\$60.88 \$9.70		0.2		11
/anpool		\$1.26		\$67.49		Jus Vanpool		\$2.39	\$9.70		0.9		2
Total		\$8.23		\$108.32		rotal		\$2.67	\$24.37		0.1		2.
		φ0.23		\$100.0Z				φ 4.	\$12.2J		0.1		0
Operating Expense per V	ehicle Revenue	Operating Expense pe	r Passenger Mile:	Unlinked Passer	nger Trip per Vehicle	One	rating Expense per Vehicle	Revenue	Operating Expense pe	r Passenger Mile	Linlinked Pa	ssenger Trip per \	/ehicle
Mile: Bus		Bus		Revenu	e Mile: Bus	Ope	Mile: Demand Response		Demand Re			lile: Demand Res	
.00	\$3.00			2.00		\$15.00		\$	10.00	0.20			
	\$2.00		<u> </u>	1.50		\$10.00			\$8.00	0.15			
.00						\$10.00			\$6.00	0.10			
.00	02.00			1.00						0.10			
	\$1.00			0.50		\$5.00			\$4.00	0.10			

Performance Measure Targets - 2022

Performance Measure - Asset Type - Target % not in State of Good Repair Equipment - Automobiles - 100% Equipment - Trucks and other Rubber Tire Vehicles - 96% Facility - Administrative / Maintenance Facilities - 0% Rolling Stock - BU - Bus - 0% Rolling Stock - CU - Cutaway - 0% Rolling Stock - MV - Minivan - 0% Rolling Stock - VN - Van - 0%

Notes: ¹Demand Response - Taxi (DR/TX) and non-dedicated fleets do not report fleet age data. ¹Includes data for a contract with another reporter. ¹This agency has a purchased transportation relationship in which they buy service from TransDev (NTDID: Entity that Does Not Report to NTD), and in which the data are captured in this report for mode DR/PT. ¹This agency has a purchased transportation relationship in which they buy service from TransDev (NTDID: Entity that Does Not Report to NTD), and in which the data are captured in this report for mode DR/PT. ¹This agency has a purchased transportation relationship in which they buy service from McDonald Transportation (NTDID: Entity that Does Not Report to NTD), and in which the data are captured in this report for mode ME/PT.