2023 Annual Agency Profile - City of Culver City (NTD ID 90039)

Mailing Address:	9770 CULVER BLVD CULVER CITY, CA		·	Website:	https://www.culvercitybus.com/
Geographic Coverage		Service Consumed			
Primary Urbanized Area	Los AngelesLong Beach Anaheim, CA	Annual Passenger Miles Traveled (PMT)	9,547,554		Operating Expenses per Vehicle Revenue Mile
Square Miles	1,637	Annual Unlinked Trips (UPT)	2,668,340		Bus Demand Response
Population	12,237,376	Average Weekday UPT	8,371		
Other Areas Served:		Average Saturday UPT	5,359		\$100.00
		Average Sunday UPT	4,257		\$60.00
Service Area Population	529,532				\$40.00
Service Area Sq. Miles	43				\$20.00
Assets		Service Supplied			2015 2017 2019 2021 2023
Revenue Vehicles	63	Annual Vehicle/Passenger Car Revenue Miles (VRM)	1,331,999		Operating Expenses per Passenger
Service Vehicles	17	Annual Vehicle/Passenger Car Revenue Hours (VRH)			Mile
Facilities	1	Vehicles Operated in Maximum Service (VOMS)			Bus Demand Response
Lane Miles		Vehicles Available for Maximum Service (VAMS)	63		\$100.00
Track Miles					\$80.00
		Modal Characteristics			\$40.00 \$20.00
Mode	Directly Purchased Operated Transportation VOMS VOMS	Annual Annual Annual Passenger Unlinked Revenue Miles Traveled Passenger Trips Miles	Annual Vehicle Revenue Hours	Fixed Guideway Directional Route Miles	\$0.00 2015 2017 2019 2021 2023 Unlinked Passenger Trip per Vehicle Revenue Mile

2,664,745

3,595

2,668,340

UPT per VRH

21.6

4.8

21.5

Service Effectiveness

1,324,701

7,298

1,331,999

OE per PMT

\$2.49

\$53.98

\$2.53

Demand Response

Demand Response

Bus

Total

Mode

Bus

Total

Metrics

39

2

41

OE per VRM

\$17.90

\$58.77

\$18.13

0

0

0

OE per VRH

\$191.96

\$574.90

\$194.26

Service Efficiency

9,539,609

7,945

9,547,554

UPT per VRM

2.0

0.5

2.0

---- Demand Response ---- Bus

Miles

0.00

0.00

0.00

3

123,547

746

124,293

OE per UPT

\$8.90

\$119.30

\$9.05



p. 1 of 2

2023 Annual Agency Profile - City of Culver City (NTD ID 90039)

2023 Funding Breakdown

			•					
Summary of Operatin	ng Expenses (OE	E)	Sources of Operating Funds Expended		Operating Funding Sources			
Labor	\$19,734,607	81.7%	Directly Generated Federal Government Local Government State Government	\$1,685,893 \$5,497,803 \$15,034,753 \$9,617,623	Directly Genera Federal Govern Local Governm State Governme	ment ent 4	30.2% 7.2% 5.3% 17.3%	
			Total Operating Funds	\$31,836,072				
Materials and Supplies	\$2,253,684	9.3%	Expended		Canital	tal Funding Sources		
Purchased Transportation	\$0	0.0%			Directly Generated Federal Government Local Government State Government		Jurces	
Other Operating Expenses	\$2,157,062	8.9%	Sources of Capit Expende					
Total Operating Expenses	\$24,145,353	100.0%	Directly Generated Federal Government Local Government State Government	\$0 \$240,983 \$1,105,173 \$94,901			16.7%	
Reconciling OE Cash Expenditures	\$11,835,089		Total Capital Funds Expended	\$1,441,057				
	Operating Expense Detail			Us	Uses of Capital			
Mode	Operating Expenses	Fare Revenues	Revenue Vehicles	Systems and Guideway	Facilities and Stations		Other	
Bus Demand Response	\$23,716,476 \$428,877	\$1,674,020 \$1,078	\$34,310 \$0	\$272,746 \$0	\$1,092,964 \$0		\$41,037 \$0	
Total	\$24,145,353	\$1,675,098	\$34,310	\$272,746	\$1,092,964		\$41,037	
			2023 Asset Management					
Transit Asset Management (TAM) Tier		Tier II	TAMS	Sponsor NTD ID				
					Metrics			
				Vehicles	Vehicles			
			Mode	Operated in Max. Service	Available for Max. Service	%Spare Vehicles	Avg. Fleet Age (yrs)	
			Mode Bus Demand Response					p. 2 of 2