## 2024 Annual Agency Profile - Anaheim Transportation Network (NTD ID 90211)

Mailing Address: 1280 S ANAHEIM BLVD Website: http://www.rideart.org/

ANAHEIM, CA

\$14.49

\$105.74

6.4

Total

Geographic Coverage				Service Co	onsumed				
Primary Urbanized Area		sLong Beach neim, CA	Annual Passenger Miles Traveled (PMT)			11,670,157		Operating Expenses per Vehicle Revenue Mile	
Square Miles	1	,637	Annual Unlinked Trips (UPT)			8,696,858		■ Bus ■ Demand Response	
Population	12,2	237,376	Average Weekday UPT			24,163		·	
Other Areas Served:			Average Saturday UPT			22,279		\$50.00 \$40.00	
				Ave	erage Sunday UPT	23,283		\$30.00	
Service Area Population	35	8,000						\$20.00	
Service Area Sq. Miles		50						\$10.00	
A				Comileo C	unniad			\$0.00	
	ssets	100		Service S	• •			Operating Expenses per Passenger	
Revenue Vehicles		133		Passenger Car Rev	` '	1,356,699		Mile	
Service Vehicles		6	Annual Vehicle/	Passenger Car Rev	enue Hours (VRH)	185,942		- 0 - 10	
Facilities		7	Vehicles Operated in Maximum Service (VOMS)			62		Bus Demand Response	
Lane Miles			Vehicles Av	ailable for Maximu	m Service (VAMS)	100		\$50.00 \$40.00	
Track Miles								\$30.00	
			Modal Characteristics					\$20.00	
Mode	Directly Operated VOMS	Purchased Transportation VOMS	Annual Passenger Miles Traveled	Annual Unlinked Passenger Trips	Annual Vehicle Revenue Miles	Annual Vehicle Revenue Hours	Fixed Guideway Directional Route Miles	\$10.00 \$0.00 2016 2018 2020 2022 2024 Unlinked Passenger Trip per Vehicle Revenue Mile	
Demand Response	0	13	628,227	118,732	264,657	22,763	0.00	-■ Bus -● Demand Response	
Bus	Ö	49	11,041,930	8,578,126	1,092,042	163,179	0.00	10	
Total	0	62	11,670,157	8,696,858	1,356,699	185,942	0.00	8	
Metrics	Service	Efficiency	Service Effectiveness					6	
Mode	OE per VRM	OE per VRH	UPT per VRM	UPT per VRH	OE per PMT	OE per UPT	_	2	
Demand Response Bus	\$11.29 \$15.27	\$131.29 \$102.18	0.4 7.9	5.2 52.6	\$4.76 \$1.51	\$25.17 \$1.94		0 2016 2018 2020 2022 2024	

46.8

\$1.68

\$2.26

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## **2024 Funding Breakdown**

Summary of Operatin	ng Expenses (Ol	≣)	Sources of Operat Expende	Operating Funding Sources		
Labor	\$3,713,065	18.9%	Directly Generated Federal Government Local Government State Government	\$11,366,058 \$899,714 \$3,069,708 \$5,326,199	Directly Generated Federal Government Local Government State Government	14.9°25.8% 55.0%
	<b>***</b>	4.00/	Total Operating Funds	\$20,661,679		
Materials and Supplies	\$962,347	4.9%	Expended		Capital Fundi	na Sources
Purchased Transportation	\$10,445,477	53.1%				
Other Operating Expenses	\$4,541,093	23.1%	Sources of Capital Funds Expended		Directly Generated Federal Government Local Government	99.4% -0.5%
Total Operating Expenses	\$19,661,982	100.0%	Directly Generated Federal Government Local Government State Government	\$0 \$5,831 \$20,000 \$4,234,634	State Government	
Reconciling OE Cash Expenditures	\$4,366,186		Total Capital Funds Expended	\$4,260,465		
	Operating Expense Detail			Use	es of Capital	
Mode	Operating Expenses	Fare Revenues	Revenue Vehicles	Systems and Guideway	Facilities and Stations	Othe
Demand Response	\$2,988,486	\$224,355	\$0	\$0	\$0	\$0
Bus	\$16,673,496	\$10,815,288	\$5,831	\$0	\$4,254,634	\$0
Dus				\$0		\$0

Transit Asset Management (TAM) Tier	Tier II	TAM Sponsor NTD ID
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Mode	Vehicles Operated in Max. Service	Vehicles Available for Max. Service	%Spare Vehicles	Avg. Fleet Age (yrs)	
Demand Response	13	18	38.5%	6.8	
Bus	49	82	67.3%	6.8	p. 2 of 2

**Metrics**