2024 Annual Agency Profile - City of Redondo Beach (NTD ID 90214)

415 DIAMOND ST Website: http://www.beachcitiestransit.org **Mailing Address:**

REDONDO BEACH, CA

\$129.93

0.6

\$12.83

Total

Geographic Coverage				Service Co	onsumed			
Primary Urbanized Area	Los AngelesLong Beach Anaheim, CA		Annual Passenger Miles Traveled (PMT)			1,058,448		Operating Expenses per Vehicle Revenue Mile
Square Miles	1,637		Annual Unlinked Trips (UPT)			260,615		Bus
Population	12,2	237,376	Average Weekday UPT			869		·
Other Areas Served:	er Areas Served:			Average Saturday UPT				\$25.00
				Ave	erage Sunday UPT	330		\$15.00
Service Area Population	67	7,233						\$10.00
Service Area Sq. Miles		13						\$5.00
Δ.				Comitoe C				\$0.00 ——————————————————————————————————
	Assets		Service Supplied			440.504		Operating Expenses per Passenger
Revenue Vehicles	20		Annual Vehicle/Passenger Car Revenue Miles (VRM)			418,534		Mile
Service Vehicles			Annual Vehicle/Passenger Car Revenue Hours (VRH)			41,333		→ Bus → Demand Response
Facilities		5	Vehicles Operated in Maximum Service (VOMS)			17		'
Lane Miles			Vehicles Av	ailable for Maximu	m Service (VAMS)	20		\$30.00 \$25.00
Track Miles								\$20.00 \$15.00
			Modal Characteristics					\$10.00
					Annual	Annual	Fixed	\$5.00 \$0.00
	Directly Operated	Purchased Transportation	Annual Passenger	Annual Unlinked	Vehicle	Vehicle	Guideway Directional	2016 2018 2020 2022 2024
	VOMS	VOMS		Passenger Trips	Revenue	Revenue	Route	Unlinked Passenger Trip per Vehicle
Mode					Miles	Hours	Miles	Revenue Mile
Demand Response	0	4	58,420	10,608	58,311	7,388	0.00	── Bus ── Demand Response
Bus	0	13	1,000,028	250,007	360,223	33,945	0.00	1.2 —
Total	0	17	1,058,448	260,615	418,534	41,333	0.00	1 0.8
Metrics Service Efficiency		Service Effectiveness					0.6	
Mode	OE per VRM	OE per VRH	UPT per VRM	UPT per VRH	OE per PMT	OE per UPT	_	0.4
Demand Response Bus	\$13.56 \$12.71	\$107.06 \$134.90	0.2 0.7	1.4 7.4	\$13.54 \$4.58	\$74.56 \$18.32		0 2016 2018 2020 2022 2024

6.3

\$5.07

\$20.61

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2024 Funding Breakdown

Summary of Operation	ng Expenses (OE	E)	Sources of Operat Expende	Operating Funding Sources		
Labor	\$841,694	15.7%	Directly Generated Federal Government Local Government State Government	\$227,713 \$0 \$3,522,405 \$1,637,097	Directly Generated Federal Government Local Government State Government	30.4% 4.2%
			Total Operating Funds	\$5,387,215		
Materials and Supplies	\$453,663	8.4%	Expended		Capital Funding Sources	
Purchased Transportation	\$3,255,632	60.6%			ouplial Fulla	ing sources
Other Operating Expenses	\$819,256	15.3%	Sources of Capital Funds Expended		Directly Generated Federal Government Local Government	20.0%
Total Operating Expenses	\$5,370,245	100.0%	Directly Generated Federal Government Local Government State Government	\$0 \$2,462,965 \$615,741 \$0	State Government	80.0%
Reconciling OE Cash Expenditures	\$16,970		Total Capital Funds Expended	\$3,078,706		
	Operating Expense Detail		Use		es of Capital	
Mode	Operating Expenses	Fare Revenues	Revenue Vehicles	Systems and Guideway	Facilities and Stations	Othe
Demand Response	\$790,985	\$9,903	\$0	\$0	\$0	\$0
Bus	\$4,579,260	\$205,519	\$3,078,706	\$0	\$0	\$0
Total	\$5,370,245	\$215,422	\$3,078,706	\$0	\$0	\$0
			2024 Asset Management			

Transit Asset Management (TAM) Tier TAM Sponsor NTD ID Tier II

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Mode	Vehicles Operated in Max. Service	Vehicles Available for Max. Service	%Spare Vehicles	Avg. Fleet Age (yrs)	
Demand Response	4	6	50.0%	5.3	
Bus	13	14	7.7%	4.9	p. 2 of 2