2022 Annual Agency Profile - North County Transit District (NTD ID 90030)

Mailing Address: 810 MISSION AVE Website: http://www.gonctd.com/

OCEANSIDE, CA 92054-2825

\$10.08

\$14.88

\$125.63

\$227.35

Bus

Total

Geographic Coverage				Service Co	onsumed			
Primary Urbanized Area	San [Diego, CA	Annual Passenger Miles Traveled (PMT)			43,569,438		Operating Expenses per Vehicle
Square Miles		675		Annual Un	linked Trips (UPT)	5,927,166		Revenue Mile
Population	3,0	70,300		Avera	age Weekday UPT	25,492		── Bus ── Hybrid Rail
Other Areas Served:				Aver	age Saturday UPT	12,235		\$40.00
	California Non-UZA		Average Sunday UPT			14,982		\$30.00
Service Area Population	1,0	43,734						\$20.00
Service Area Sq. Miles		340						\$10.00
								\$0.00
A	ssets			Service S				2014 2016 2018 2020 2022
Revenue Vehicles	eles 239		Annual Vehicle/Passenger Car Revenue Miles (VRM)			8,366,359		Operating Expenses per Passenger
Service Vehicles		111	Annual Vehicle/	Passenger Car Rev	enue Hours (VRH)	547,561		Mile
Facilities		83	Vehicles Operated in Maximum Service (VOMS)		231		■ Bus ● Hybrid Rail	
Lane Miles		0	Vehicles Available for Maximum Service (VAMS) 300			300		\$4.00 —
Track Miles	292.68							\$3.00
			Modal Characteristics					\$2.00
Mode	Directly Operated VOMS	Purchased Transportation VOMS		Annual Unlinked Passenger Trips	Annual Vehicle Revenue Miles	Annual Vehicle Revenue Hours	Fixed Guideway Directional Route Miles	\$1.00 \$0.00 2014 2016 2018 2020 2022 Unlinked Passenger Trip per Vehicle Revenue Mile
Commuter Rail Hybrid Rail Demand Response Bus Total	30 8 0 0	32 10 16 135 193	15,559,030 9,848,544 1,162,888 16,998,976 43,569,438	588,409 1,322,380 72,376 3,944,001 5,927,166	1,607,300 770,651 734,694 5,253,714 8,366,359	51,224 35,022 39,661 421,654 547,561	82.20 44.00 0.00 0.00 126.20	Bus Hybrid Rail 5 4 3
Metrics	Service	Efficiency	Service Effectiveness					1
Mode	OE per VRM	OE per VRH	UPT per VRM	UPT per VRH	OE per PMT	OE per UPT	_	2014 2016 2018 2020 2022
Commuter Rail Hybrid Rail Demand Response	\$21.05 \$37.09 \$12.38	\$660.55 \$816.18 \$229.39	0.4 1.7 0.1	11.5 37.8 1.8	\$2.17 \$2.90 \$7.82	\$57.50 \$21.62 \$125.70		2014 2010 2010 2020 2022

9.4

10.8

\$13.43

\$21.00

\$3.12

\$2.86

0.8

0.7

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2022 Funding Breakdown

Summary of Operatin	ng Expenses (OE	≣)	Sources of Operat Expende	Operating Funding Sources		
Labor	\$20,484,976	16.5%	Directly Generated Federal Government Local Government State Government	\$12,856,852 \$54,339,407 \$53,842,636 \$4,818,238	Directly Generated Federal Government Local Government State Government	42.8% 3.8% 10.2% 43.2%
Materials and Supplies	\$8,097,697	6.5%	Total Operating Funds Expended	\$125,857,133	On with I From the	
Purchased Transportation	\$61,125,101	49.1%			Capital Fundi	ng Sources
Other Operating Expenses	\$34,781,219	27.9%	Sources of Capital Funds Expended		Directly Generated Federal Government Local Government	36.6%22.7%
Total Operating Expenses	\$124,488,993	100.0%	Directly Generated Federal Government Local Government State Government	\$0 \$27,344,175 \$24,631,157 \$15,275,890	State Government	40.7%
Reconciling OE Cash Expenditures	\$1,368,140		Total Capital Funds Expended	\$67,251,222		

Operating Expense Detail

Transit Asset Management (TAM) Tier

Van - 0%

Rolling Stock - BU - Bus - 14%; Rolling Stock - CU - Cutaway - 0%; Rolling Stock - LR - Light Rail Vehicle - 0%; Rolling Stock - RL - Commuter Rail Locomotive - 0%; Rolling Stock - RP - Commuter Rail Passenger Coach - 46%; Rolling Stock - VN -

Uses of Capital

TAM Sponsor NTD ID

Mode	Operating Expenses	Fare Revenues	Revenue Vehicles	Systems and Guideway	Facilities and Stations	Other
Commuter Rail Hybrid Rail Demand Response Bus	\$33,835,822 \$28,584,403 \$9,097,841 \$52,970,927	\$2,449,068 \$1,166,835 \$866,617 \$4,414,637	\$34,661,525 \$4,155,958 \$0 \$18,214,909	\$4,210,437 \$84,629 \$0 \$2,172,001	\$790,565 \$687,301 \$0 \$2,210,825	\$0 \$0 \$0 \$63,072
Total	\$124,488,993	\$8,897,157	\$57,032,392	\$6,467,067	\$3,688,691	\$63,072

2022 Asset Management

		Metrics					
Performance Measure - Asset - 2023 Target (% not in State of Good Repair)	Mode	Vehicles Operated in Max. Service	Vehicles Available for Max. Service	%Spare Vehicles	Avg. Fleet Age (yrs)		
Equipment - Automobiles - 75%; Equipment - Steel Wheel Vehicles - 0%;	Commuter Rail	62	70	12.9%	21.7		
Equipment - Trucks and other Rubber Tire Vehicles - 65%; Facility - Administrative	Hybrid Rail	18	24	162.5%	16.0		
/ Maintenance Facilities - 0%; Facility - Passenger / Parking Facilities - 0%;	Demand Response	16	42	21.5%	2.3		
Infrastructure - CR - Commuter Rail - 1%; Infrastructure - YR - Hybrid Rail - 1%;	Bus	135	164	33.3%	7.2		

Tier I (Rail)