2022 Annual Agency Profile - Access Services (NTD ID 90157)

| | | 2022 Anr | nual Agency | Profile - Acc | ess Services (| (NTD ID 90 |)157) | | | |
|---|--------------------------------------|-------------------------------------|--|---------------------------------------|---------------------------------------|---------------------------------------|--|---|--|--|
| Mailing Address: 3449 SANTA ANITA AVE EL MONTE, CA 91731-242 | | | 4 | | | | Website: https://accessla.org/ | | | |
| | - | | | | - | | | | | |
| Geograph | nic Coverag | | | Service Co | onsumed | | | | | |
| Primary Urbanized Area | Los AngelesLong Beach Anaheim, CA | | Annual Passenger Miles Traveled (PMT) | | | 37,332,458 | Operating Expenses per Vehicle Revenue Mile | | | |
| Square Miles | 1,637 | | Annual Unlinked Trips (UPT) | | | 2,927,484 | | — Demand Response | | |
| Population | 12,237,376 | | Average Weekday UPT | | | 6,223 | | \$6.00 | | |
| Other Areas Served: | | | | Aver | age Saturday UPT | 3,911 | | \$6.00 | | |
| Santa Clar | ita, CA,Palmd | laleLancaster, C | A | Ave | erage Sunday UPT | 3,852 | | \$4.00 | | |
| Service Area Population | 11,0 | 638,106 | | | | | | \$2.00 | | |
| Service Area Sq. Miles | 1 | 1,621 | | | | | | \$0.00 | | |
| | | | | Comileo C | Second Secol | | | 2014 2016 2018 2020 2022 | | |
| Revenue Vehicles Service Vehicles | ssets 1,149 16 | | Service Supplied Annual Vehicle/Passenger Car Revenue Miles (VRM) Annual Vehicle/Passenger Car Revenue Hours (VRH) | | | 28,077,169 1,575,462 | Operating Expenses per Passenge Mile | | | |
| Facilities | 0 | | Vehicles Operated in Maximum Service (VOMS) | | | 719 | | Demand Response | | |
| Lane Miles | | 0 | Vehicles Available for Maximum Service (VAMS) | | | 1,088 | | \$8.00 | | |
| Track Miles | | | | | | | | \$4.00 | | |
| | | | Modal Charac | cteristics | | | | \$2.00 | | |
| 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 | \$0.00 2014 2016 2018 2020 2022 Unlinked Passenger Trip per Vehicle Revenue Mile | | |
| Demand Response | 0 | 719 | 37,332,458 | 2,927,484 | 28,077,169 | 1,575,462 | 0.00 | Demand Response | | |
| Total | 0 | 719 | 37,332,458 | 2,927,484 | 28,077,169 | 1,575,462 | 0.00 | 0.12 | | |
| Metrics | Service | e Efficiency | Service Effectiveness | | | | | 0.1 | | |
| Mode | OE per VRM | OE per VRH | UPT per VRM | UPT per VRH | OE per PMT | OE per UPT | - | 0.06 | | |
| Demand Response | \$5.89 | \$104.91 | 0.1 | 1.9 | \$4.43 | \$56.46 | | 0.02 | | |
| Total | \$5.89 | \$104.91 | 0.1 | 1.9 | \$4.43 | \$56.46 | | 2014 2016 2018 2020 2022 | | |

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2022 Funding Breakdown

| Summary of Operatir | ng Expenses (OI | E) | | Sources of Operating Funds Expended | | Operating Funding Sources | | |
|---|---|--|--|--|--|----------------------------------|------------------------|--|
| Labor | \$8,900,583 | 5.4% | Directly Generated Federal Government Local Government State Government | \$7,027,779 \$72,182,444 \$92,649,800 \$0 | Directly Generated Federal Governme Local Government State Government | ent | 53.9% 4.1% 42.0% | |
| Materials and Ourselies | | 0.00/ | Total Operating Funds | \$171,860,023 | | - | | |
| Materials and Supplies | \$546,444 \$121,807,618 | 0.3% 79.7% | Expended | | Capital Funding Sources | | | |
| Purchased Transportation\$131,807,618Other Operating Expenses\$24,022,292 | | 79.7% 14.5% | Sources of Capital Funds Expended | | Directly Generated Federal Government Local Government | | 16.4% 75.4% 8.2% | |
| Total Operating Expenses | \$165,276,937 | 100.0% | Directly Generated Federal Government Local Government State Government | \$148,272 \$1,355,276 \$294,367 \$0 | State Government | | 0.470 0.270 | |
| Reconciling OE Cash Expenditures | \$4,436,562 | | Total Capital Funds Expended | \$1,797,915 | | | | |
| Purchased Transportation Reported Separately | \$2,072,274 | | | | | | | |
| | | | | | | | | |
| | Operating Expe | ense Detail | | Use | es of Capital | | | |
| Mode | Operating Expo Operating Expenses | ense Detail Fare Revenues | Revenue Vehicles | Use Systems and Guideway | es of Capital Facilities and Stations | | Other | |
| Mode Demand Response | Operating | Fare | Revenue Vehicles \$1,420,005 | Systems and | Facilities and | | Other \$0 | |
| | Operating Expenses | Fare Revenues | | Systems and Guideway | Facilities and Stations | | | |
| Demand Response | Operating Expenses \$165,276,937 | Fare Revenues \$6,797,933 | \$1,420,005 \$1,420,005 | Systems and Guideway \$196,458 | Facilities and Stations \$33,180 | | \$0 | |
| Demand Response | Operating Expenses \$165,276,937 \$165,276,937 | Fare Revenues \$6,797,933 | \$1,420,005 \$1,420,005 2022 Asset Management ed Route | Systems and Guideway \$196,458 | Facilities and Stations \$33,180 | | \$0 | |
| Demand Response Total | Operating Expenses \$165,276,937 \$165,276,937 | Fare Revenues \$6,797,933 \$6,797,933 Tier I (Non-Fixe | \$1,420,005 \$1,420,005 2022 Asset Management ed Route | Systems and Guideway \$196,458 \$196,458 | Facilities and Stations \$33,180 | | \$0 | |
| Demand Response Total | Operating Expenses \$165,276,937 \$165,276,937 | Fare Revenues \$6,797,933 \$6,797,933 Tier I (Non-Fixe VOMS) | \$1,420,005 \$1,420,005 2022 Asset Management ed Route TAM \$ | Systems and Guideway \$196,458 \$196,458 | Facilities and Stations \$33,180 \$33,180 \$33,180 Metrics Vehicles Available for | %Spare Vehicles | \$0 | |