| | | | General Inforr | nation | | | | | | Financial Ir | formatio | 1 | Performance Measure Targets - 2021 |
|---|-------------------|--|--------------------------|------------------------------|--------------------------|--------------------------------|-------------------------|----------------------------|--|---|--------------------------------|---|---|
| Urbanized Area Statistics - 2010 Census Service Consumption | | | | | Database I | nformation | S | ources of Operating | Funds Expended | | Operating Funding Sources | Performance Measure - Asset Type - Target % not in State of | |
| Leesburg-Eustis-Tavares, FL | | 2,684,947 Ar | nual Passenger M | iles (PMT) | | NTDID: 4 | 0158 | Fares and Dire | ectly Generated | \$335,833 | 5.0% | | Facility - Administrative / Maintenance Facilities - 0% |
| 94 Square Miles | | 352,964 Ar | nual Unlinked Trip | os (UPT) | | Reporter Type: F | ull Reporter | | Local Funds | \$356,158 | 5.3% | | Rolling Stock - BU - Bus - 19% |
| 131,337 Population | | 1.349 Av | verage Weekday Ui | nlinked Trips | | Asset Type: 1 | | | State Funds | \$827,817 | 12.2% | | Rolling Stock - CU - Cutaway - 41% |
| 244 Pop. Rank out of 498 UZAs | | 118 Average Saturday Unlinked Trips | | | | Sponsor NTDID: | | Fed | Federal Assistance | \$5,243,724 | 77.5% | 5.0% | Rolling Stock - MV - Minivan - 0% |
| Other UZAs Served 101 Average Sunday Unlinked Trips | | | | | | 100 | | 40,240,724 | 11.070 | | Rolling Stock - VN - Van - 50% | | |
| | 070 | | relage Sunday Uni | linkeu mps | | | | Takel Oneset | and French French de d | \$6.763.532 | 100.0% | 77.5% 5.3% | Rolling Slock - VN - Vall - 50% |
|) Florida Non-UZA, 32 Orlando, FL, | 279 Lady Lake-The | Villages, FL | | | | | | Total Operat | ing Funds Expended | \$6,763,532 | 100.0% | 12.2% | |
| | | | | | | Assets | | | | | | 12.278 | |
| ervice Area Statistics | | Service Supplied 1,375,477 Annual Vehicle Revenue Miles (VRM) | | | | Revenue Vehicles | 65 | Sources of Capital F | | | | | |
| 71 Square Miles | | | | | | Service Vehicles | - | Fares and Dire | ectly Generated | \$0 | 0.0% | | |
| 97,497 Population | | | nual Vehicle Reve | | | acilities | 1 | | Local Funds | \$0 | 0.0% | | |
| | | | | Maximum Service (| | rack Miles | | | State Funds | \$0 | 0.0% | | |
| | | 51 Ve | hicles Available fo | r Maximum Service | (VAMS) L | ane Miles | | Fed | eral Assistance | \$1,585,708 | 100.0% | | |
| | | | | | | | | | | | | Capital Funding Sources | |
| | | | Modal Charac | teristics | | | | Total Cap | ital Funds Expended | \$1.585.708 | 100.0% | | |
| | Vehicles O | | | | | | | | | + - , , | | | |
| Modal Overview | in Maximum | | | Llev | es of Capital Fun | de | | | Summary of Operati | ng Exponsos (OE) | | | |
| | Directly | Purchased | Revenue | Systems and | Facilities and | ius | | | summary of Operation | ing Expenses (OE) | | | |
| Node | Operated | Transportation | Vehicles | Guideways | Stations | Other | Total | | Labor | \$337,254 | 5.1% | | |
| | Operated | | | | | Other | | | | | | | |
| Demand Response | - | 28 | \$249,572 | \$0 | \$0 | \$0 | \$249,572 | | Is and Supplies | \$711,624 | 10.8% | | |
| Bus | - | 10 38 | \$959,310 \$1,208,882 | \$11,142 \$11,142 | \$0 \$0 | \$365,684 \$365,684 | \$1,336,136 | | Transportation | \$4,897,414 | 74.3% 9.8% | 100.0% | |
| lotal | | 38 | \$1,208,882 | \$11,142 | \$U | \$365,684 | \$1,585,708 | | ating Expenses | \$648,139 | | | |
| | | | | | | | | | Operating Expenses | \$6,594,431 | 100.0% | | |
| | | | | | | | | Reconciling OE Cas | I Transportation | \$169,101 | | | |
| | | | | | | | | | ted Separately) | \$0 | | | |
| | | | | | | | | (керо | ted Separately) | \$0 | | | |
| Operation Characteristics | | | | | | | | Fixed Guidewav | Vehicles Available | | | | |
| operation characteristics | Onerating | | Uses of | Annual | A | Annual Vehicle | Annual Vehicle | | | | | Develop Average Floor | |
| Mode | Operating | Fare Revenues | Capital Funds | | Annual Unlinked Trips | Revenue Miles | Revenue Hours | Directional Route Miles | | Vehicles Operated in Maximum Service | 0 | Percent Average Fleet | |
| | Expenses | | | Passenger Miles | | | | | Service | | Sp | are Vehicles Age in Years ^a | |
| Demand Response | \$3,374,355 | \$69,468 \$99,633 | \$249,572 | 1,012,698 | 90,856 | 805,636 | 55,492 34,401 | 0.0 | 35 16 | 28 10 | | 25.0% 3.5 60.0% 7.0 | |
| | \$3,220,076 | | \$1,336,136 | 1,672,249 | 262,108 | 569,841 | | 0.0 | 16 | 10 | | | |
| Bus | 60 504 404 | \$169.101 | \$1,585,708 | 2,684,947 | 352,964 | 1,375,477 | 89,893 | 0.0 | 51 | 38 | | 25.5% | |
| | \$6,594,431 | \$100,101 | | | | | | | Service Effect | luonee. | | | |
| Fotal | \$6,594,431 | | vice Efficiency | | | | | | | | | | |
| Total | | Ser | vice Efficiency | ting Expenses not | | | Oneveting Evenences not | Dessenter On | | | Trime ner | Unlinked Trine ner | |
| Fotal Performance Measures | Opera | Ser ating Expenses per | Opera | ating Expenses per | | | Operating Expenses per | | erating Expenses per | Unlinked | | Unlinked Trips per | |
| Total Performance Measures Mode | Opera | Ser ating Expenses per hicle Revenue Mile | Opera | icle Revenue Hour | | Node | Operating Expenses per | Mile Unli | erating Expenses per nked Passenger Trip | | nue Mile | Vehicle Revenue Hour | |
| Total Performance Measures Mode Demand Response | Opera | Ser ating Expenses per hicle Revenue Mile \$4.19 | Opera | icle Revenue Hour \$60.81 | 0 | lode Demand Response | Operating Expenses per | Mile Unli \$3.33 | erating Expenses per nked Passenger Trip \$37.14 | Unlinked | nue Mile 0.1 | Vehicle Revenue Hour 1.6 | |
| rotal Performance Measures Node | Opera | Ser ating Expenses per hicle Revenue Mile | Opera | icle Revenue Hour | E | Node | Operating Expenses per | Mile Unli | erating Expenses per nked Passenger Trip | Unlinked | nue Mile | Vehicle Revenue Hour | |

Notes: ^aDemand Response - Taxi (DT) and non-dedicated fleets do not report fleet age data.