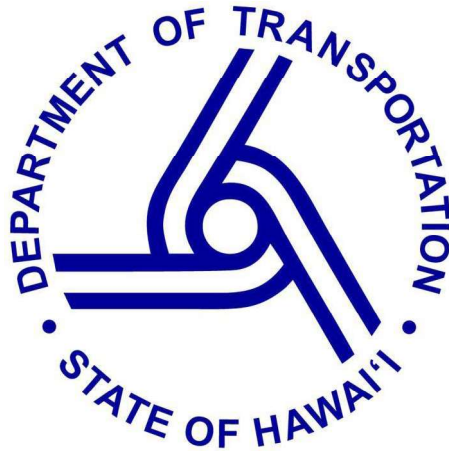



State of Hawaii  
Department of Transportation



Tier II  
Transit Asset Management (TAM)  
Group Plan

Signature 

Date 10/18/2025

Approved  
Edwin H. Sniffen  
Director of Transportation

September 30, 2025

## Table of Contents

Acronyms .....	3
Introduction .....	4
Hawaii Department of Transportation, Statewide Transportation Planning Office .....	4
Transit Asset Management .....	4
Purpose of the Transit Asset Management Plan .....	4
Federal Law Related to Transit Asset Management .....	5
Required Transit Asset Management Plan Elements .....	5
Roles and Responsibilities .....	6
Asset Inventory .....	6 - 7
Asset Condition Assessment .....	7
Transit Asset Management Methodology .....	7 - 9
Decision-Support Tools (Management Approach) .....	10
Investment Prioritization .....	10
Asset Portfolio and Condition Assessment .....	10 - 11
Performance Targets .....	11
Asset Condition Detail .....	12
Management Approach .....	12
Prioritization and Risk Management .....	12
Section 5311 and Section 5339 .....	12 - 13
Site Visits and Inspections .....	13
Reporting and Performance Measure Oversight .....	13
Useful Life Benchmark of Assets .....	13
Maintenance Strategy .....	13
Disposal of Rolling Stock .....	13 - 14
Facilities .....	14
Other Equipment .....	14
Funding Distribution .....	15
Appendix A .....	16 – 25
Appendix B .....	26 – 28
Appendix C .....	29 – 31

## Tables

Table 1 .....	FTA Established TAM Plan Tiers and Required Elements .....	5
Table 2 .....	State of Hawaii Regional Roles and Responsibilities .....	6
Table 3 .....	Asset Inventory Types and Descriptions by Category .....	6 - 7
Table 4 .....	Useful Life Standards .....	7 - 8
Table 5 .....	Useful Life Benchmark .....	8
Table 6 .....	FTA’s TERM Points Scale .....	8
Table 7 .....	Large, Heavy-Duty Transit Buses (Class 8) .....	9
Table 8 .....	Medium-Size, Heavy-Duty Transit Buses (Class 7) .....	9
Table 9 .....	Medium-Size, Medium-Duty Transit Buses (Classes 3, 4, 5 or 6) .....	9
Table 10 .....	Medium-Size, Light-Duty Transit Buses (Class 2) .....	9
Table 11 .....	Light-Duty, Small Buses and Specialized Vans (Class 1) .....	9
Table 12 .....	Vehicle Condition Assessment .....	10
Table 13 .....	Percent of Vehicles Below the TERM “Adequate” Rating .....	10
Table 14 .....	Facility Condition Assessment .....	11
Table 15 .....	Equipment Condition Assessment .....	11
Table 16 .....	Asset Condition by Inventory Category .....	12
Table 17 .....	Disposition of Federally-Funded Vehicles .....	14

## Addendum

FTA Section 5310 Inventory Synopsis .....	A-1
Management Approach .....	A-3
Prioritization and Risk Management.....	A-3
FTA Section 5310 Program .....	A-3
FTA Section 5310 Subrecipients .....	A-6

## Charts

Chart 1 - 5310 Vehicle Condition Assessment .....	A-4
Chart 2 - 5310 Percent of Vehicles Below the TERM “Adequate” Rating.....	A-4
Chart 3 - 5310 Facility Condition Assessment .....	A-4
Chart 4 - 5310 Equipment Condition Assessment .....	A-4
Chart 5 - 5310 Asset Condition by Inventory Category.....	A-5

## Appendices

Appendix D .....	A7 - 20
Appendix E.....	A21 - 23
Appendix F.....	A24 - 26
Appendix G.....	A27 - 32
Appendix H.....	A33 - 37

## Acronyms

FAST	Fixing America’s Surface Transportation
FTA	Federal Transit Administration
HDOT	Hawaii Department of Transportation
MAP-21	Moving Ahead for Progress in the 21 <sup>st</sup> Century Act
SGR	State of Good Repair
STIP	State Transportation Improvement Program
TAM	Transit Asset Management
TERM	Transit Economic Requirements Model
ULB	Useful Life Benchmark

## **INTRODUCTION**

### **Hawaii Department of Transportation Statewide Transportation Planning Office**

Pursuant to 49, U.S.C 5301 et seq. the Hawai‘i Department of Transportation (HDOT) is the designated recipient and the agency responsible for administering the Federal Transit Administration's (FTA) Sections 5305 (d & e), 5310, 5311, 5329, and 5339 formula grant programs for all areas outside of Hawaii's urbanized areas of Oahu and Maui. The HDOT Statewide Transportation Planning Office (STP) is responsible for ensuring the fair and equitable distribution of FTA funds; announcing the program and availability of funds; developing a process to solicit, review, and approve eligible funding sources; providing management and technical assistance to applicants and grantees; administering and monitoring contracts; and ensuring compliance with federal requirements by all subrecipients.

Mobility is critical to quality of life; these providers offer connectivity to medical, nutrition, education, employment, social, recreation, and commercial services. Approximately 7.70 million trips are provided annually by the 3-fixed route and demand response agencies (Hawai‘i County, Kauai County and Maui County) eligible or previously eligible for FTA funds administered through STP. With the Moving Ahead for Progress in the 21st Century Act of 2012 (MAP-21) currently, only agencies in Hawai‘i County, non-urbanized Maui County, and Kauai County apply to the STP for FTA funds needed for rural fixed route transit, demand response and planning and mobility management needs.

MAP-21 also required the Secretary of Transportation to develop rules to establish a system to monitor and manage public transportation assets to improve safety and increase reliability and performance, and to establish performance measures. The Fixing America's Surface Transportation (FAST) Act reaffirmed this requirement. On July 26, 2016, FTA published the Transit Asset Management (TAM) final rule.

## **TRANSIT ASSET MANAGEMENT**

Transit Asset Management (TAM) is the strategic and systematic practice of procuring, operating, inspecting, maintaining, rehabilitating, and replacing transit capital assets to manage their performance, risk, and costs over their life cycles to provide safe, cost-effective, and reliable public transportation. TAM is a business model that prioritizes funding based on the condition of public transportation capital assets to achieve or maintain such assets in a State of Good Repair (SGR).

### **Purpose of the Transit Asset Management Plan**

The purpose of the TAM is to aid the transit agencies in achieving and maintaining an SGR of all public transportation assets in the State of Hawai‘i. SGR is the condition in which a capital asset may operate at a full level of performance. This means that the asset:

1. Is able to perform its designed function
2. Does not pose a known unacceptable safety risk
3. Lifecycle investments have been met or recovered



## Federal Law Related to Transit Asset Management

Moving Ahead for Progress in the 21<sup>st</sup> Century Act (MAP 21) required the Secretary to develop rules to establish a system to monitor and manage public transportation assets to improve safety and increase reliability and performance, and to establish performance measures. The Fixing America's Surface Transportation (FAST) act reaffirmed this requirement. On July 26, 2016, FTA issued a final rule, 49 CFR Part 625, requiring public transportation agencies that receives federal financial assistance under 49 U.S.C. Chapter 53 to develop a TAM plan or be a part of a TAM group plan prepared by a sponsor (HDOT/STP).

The TAM final rule groups transit providers into two classifications:

**Tier I:** Providers own, operate, or manage rail, 101 or more vehicles across all fixed-route modes, or 101 or more vehicles in one non-fixed route mode.

**Tier II:** Providers are subrecipients of Section 5311 funds, Section 5310, American Indian Tribe, or own, operate, or manage 100 or less vehicles across all fixed-route modes, or 100 or less vehicles in one non-fixed route mode; Tier II transit providers can submit their own TAM plan or join a TAM group plan.

## Required Transit Asset Management Plan Elements

The following sections outline the nine elements of a TAM plan. These nine elements are:

**Table 1. FTA established TAM Plan Tiers and Required Elements**

<b>1</b>	<b>Asset Inventory</b> All capital assets a transit provider owns, operates or manages, including those acquired without FTA funds;	Tier I & Tier II
<b>2</b>	<b>Asset Condition Assessment</b> Rating of inventoried assets, collected at individual or asset class level	
<b>3</b>	<b>Decision-Support Tools (Management Approach)</b> Analytical processes used to make investment prioritization	
<b>4</b>	<b>Investment Prioritization</b> Ranked list of proposed projects and programs ordered by year of planned implementation	
<b>5</b>	<b>Transit Asset Management and State of Good Repair Policy</b> Public transportation agency's vision, defining, objectives, roles and responsibilities	Tier I
<b>6</b>	<b>Implementation Strategy</b> Operation level process for implementing TAM plan	
<b>7</b>	<b>Key Activities</b> Actions needed to implement TAM plan for each year of the plan's four- year horizon	
<b>8</b>	<b>Summary of Resources</b> Staff time, funding, technology requirements, etc.	
<b>9</b>	<b>Monitoring, Updating, and Evaluation Outline</b> How TAM activities will be monitored, evaluated and updated to ensure continuous improvement	

## Roles and Responsibilities

As a large urban provider, the City and County of Honolulu is the only provider that meets the requirements of a Tier I transit provider. Statewide fixed route transit providers and their TAM classification include:

- City & County of Honolulu, Department of Transportation Services; Tier I (individual TAM Plan)
- County of Kauai, Transportation Agency; Tier II (TAM group plan)
- County of Maui, Department of Transportation; Tier II (TAM group plan)
- County of Hawaii, Mass Transit Agency; Tier II (TAM group plan)

Each transit agency must designate an Accountable Executive to ensure that the necessary resources are available to provide ongoing safety review and management of the assets. Upon acceptance of federal assets, Hawaii DOT requires that the individual within an agency who has direct control over these responsibilities be identified. This individual is also responsible for ensuring that all FTA Certifications and Assurances are clearly understood, and that the annual affirmation is signed and submitted back to the Hawaii DOT.

**Table 2. State of Hawai'i Regional Roles and Responsibilities**

Role	Title	Agency
Transit Asset Management	Celia Mahikoa, Executive Director	County of Kauai Transportation Agency
Transit Asset Management	Marc Takamori, Director	County of Maui Department of Transportation
Transit Asset Management	Zachary Bergum, Mass Transit Administrator	County of Hawaii Mass Transit Agency

## Asset Inventory

TAM plans must include an inventory of capital assets that a public transportation agency owns and operates. The only exception to this inventory is equipment that is not a service vehicle and has an acquisition value over \$50,000. The inventory must include, but is not limited to:

**Table 3. Asset Inventory Types and Descriptions by Category**

Inventory Type	Inventory Description
Rolling stock (revenue vehicles)	Heavy-duty buses: 30-, 35-, 40-foot articulated; Double decker: 45-foot over the road coaches Medium duty-cutaway: >30' on truck chassis Light-duty cutaway: <30' on van chassis Light-duty: ADA accessible van and minivan Van: 7-, 12- and 15-passenger vanpool vehicles
Facilities	Passenger stations Administrative buildings Operations and maintenance buildings Employee parking garages Park and ride lots
Equipment	Vehicles used to support revenue vehicles Supervisor vehicles Tow trucks Service vehicles Snowplows

Infrastructure	Catenary systems Signal systems Tracks Power substation
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## Asset Condition Assessment

TAM plans must include a condition assessment of all items in the public transportation agency's asset inventory. The condition assessment must be detailed enough to allow the agency to monitor and predict the performance of the assets. The condition assessment informs the investment prioritization

## Transit Asset Management Methodology

To identify the required performance targets, a condition assessment of each FTA funded asset is required. When conducting a condition assessment, it is important to first identify what factors are considered and what that data entails. Hawaii DOT applied the following criteria to determine the asset condition:

- Asset type
- Useful life
- Useful life benchmark (ULB)
- Transit Economic Requirements Model (TERM) / Condition Rating
- Vehicle mileage
- User rating

Useful life - the expected lifetime of project property or the acceptable period of use in service varies based on vehicle and facility type. The useful life of rolling stock begins on the date the vehicle is placed in revenue service and continues until it is removed from service. While the Hawaii DOT utilizes the FTA standards for determining useful life (see Table 4), the Hawaii DOT adjusted the FTA standard for Useful Life Benchmark (ULB). The adjustment is needed because the FTA useful life standards for mileage and age do not directly correlate to the mileage and age utilized by the plan group to determine the ULB.

**Table 4. Useful Life Standards**

Vehicle	Classification	GVWR(lbs)	Length (feet)	Seats	Useful Life
Large, heavy-duty transit buses	Class 8	33,001 lbs or more	35' - 40' ft	35 - 40	12 years of service or 500,000 miles
Medium-size, heavy-duty transit buses	Class 7	26,001 to 33,000 lbs	30' ft	30 - 35	10 years of service or 350,000 miles
Medium-size, medium-duty transit buses	Classes 3, 4, 5 or 6	10,001 to 26,000 lbs	25' - 35' ft	16 - 30	7 years or of service or 200,000 miles

Medium-size, light-duty transit buses	Class 2	6,001 to 10,000 lbs	25' - 35' ft	12 - 16	5 years or of service or 150,000 miles
Other light-duty vehicles such as small buses and regular and specialized vans	Class 1	6,000 lbs or less	Less than 25' ft	14 or less	4 years or of service or 100,000 miles

While the ULB of a vehicle is utilized to determine the eligibility for vehicle replacement, for the purpose of this plan, FTA has provided guidance to determine the maximum age of an asset-or the point in which an asset enters the SGR backlog. The FTA defines ULB as the expected lifecycle of a capital asset for a particular transit provider's operating environment or the acceptable period of use in service for a particular transit provider's operating environment. The ULB considers a provider's unique operating environment such as geography and service frequency (see Table 3). For the purposes of this plan, the Hawaii DOT has determined the ULB criteria to be utilized in determining the condition of an asset.

Additionally, Hawaii DOT combined FTA's TERM scale (see Table 6) to the existing vehicle mileage for each vehicle type in order apply a rating for the mileage criteria (see Tables 7-11). The TERM scale was also utilized to assess the condition of both facilities and equipment valued over \$50,000.

**Table 5. Useful Life Benchmark (ULB)**

Vehicle Type	Default ULB (years)
Minivan (MV)	4 yrs
Van (VN)	5 yrs
Cutaway Bus (CU)	7 yrs
Small Bus (BU)	10 yrs
Large Bus (HD)	12 yrs

**Table 6. FTA's Transit Economic Requirements Model (TERM) Points Scale (based on condition)**

Condition	Rating	Description
Excellent	4.8 - 5.0	No visible defects; new or near new condition; may still be under warranty if applicable
Good	4.0 - 4.7	Good condition, but no longer new; may be slightly defective or deteriorated, but is overall functional
Adequate	3.0 - 3.9	Moderately deteriorated or defective, but has not exceeded useful life
Marginal	2.0 - 2.9	Defective or deteriorated; in need of replacement; exceeded useful life
Poor	1.0 - 1.9	Critically damaged or in need of immediate repair; well past useful life

**Table 7. Large, Heavy-Duty Transit Buses (Class 8)**

Condition	Mileage	Rating
Excellent	0 – 80,000 miles	4.8 - 5.0
Good	80,001 – 370,000 miles	4.0 - 4.7
Adequate	370,001 – 570,000 miles	3.0 - 3.9
Marginal	570,001 – 710,000 miles	2.0 - 2.9
Poor	Over 710,000 miles	1.0 - 1.9

**Table 8. Medium-Size, Heavy-Duty Transit Buses (Class 7)**

Condition	Mileage	Rating
Excellent	0 – 70,000 miles	4.8 - 5.0
Good	70,001 – 280,000 miles	4.0 - 4.7
Adequate	280,001 – 420,000 miles	3.0 - 3.9
Marginal	420,001 – 560,000 miles	2.0 - 2.9
Poor	Over 560,000 miles	1.0 - 1.9

**Table 9. Medium-size, Medium-duty transit buses (Classes 3, 4, 5 or 6)**

Condition	Mileage	Rating
Excellent	0 – 40,000 miles	4.8 - 5.0
Good	40,001 – 160,000 miles	4.0 - 4.7
Adequate	160,001 – 240,000 miles	3.0 - 3.9
Marginal	240,001 – 320,000 miles	2.0 - 2.9
Poor	Over 320,000 miles	1.0 - 1.9

To determine a conditional assessment rating for each vehicle, the ULB, mileage and agency assessment were given a rating. Equipment and facilities were rated utilizing the TERM scale (see Table 6).

**Table 10. Medium-size, Light-duty transit buses (Class 2)**

Condition	Mileage	Rating
Excellent	0 – 30,000 miles	4.8 - 5.0
Good	30,001 – 120,000 miles	4.0 - 4.7
Adequate	120,001 – 180,000 miles	3.0 - 3.9
Marginal	180,001 – 240,000 miles	2.0 - 2.9
Poor	Over 240,000 miles	1.0 - 1.9

**Table 11. Light-duty, Small Buses and Specialized Vans (Class 1)**

Condition	Mileage	Rating
Excellent	0 – 25,000 miles	4.8 - 5.0
Good	25,001 – 70,000 miles	4.0 - 4.7
Adequate	70,001 – 100,000 miles	3.0 - 3.9
Marginal	100,001 – 150,000 miles	2.0 - 2.9
Poor	Over 150,000 miles	1.0 - 1.9

## Decision-Support Tools (Management Approach)

TAM plans identify analytical processes or decision-support tools that a public transportation agency intends to use to estimate capital investment needs over time. These analytical processes or decision-support tools may also be used to help the agency develop its investment prioritization.

## Investment Prioritization

TAM plans must include a project-based investment prioritization, identifying programs and projects that a public transportation agency has a responsibility to improve or manage. An agency's investment prioritization should rank projects in order of priority and project year. The rankings must be consistent with the agency's TAM policy and strategies. Special consideration should be given to programs and projects that pose a safety risk, and to the estimated funding levels from all available sources in each fiscal year during the TAM plan horizon period.

## ASSET PORTFOLIO AND CONDITION ASSESSMENT

Assets included in the Hawaii DOT portfolio include all 5311 FTA funded assets for which each group member has direct responsibility. In total, this 2025 TAM Plan includes 198 vehicles, 16 facilities, and 13 types of equipment (see Tables 12-15). See Appendices A-C for a complete listing of all assets and their condition assessments for Kauai County, Maui County and Hawaii County.

**Table 12. Vehicle Condition Assessment (County Data)**

Asset Type	Quantity	Average Year Built	Average Age (Years)	Useful Life Benchmark (%)	Average Condition Rating (TERM)	Avg Replacement Cost (\$)
Large Bus (HD)	72	2010	14	76.39%	2.41	\$550,000.00
Small Bus (BU)	14	2015	9	85.71%	3.00	\$404,409.93
Cutaway Bus (CU)	51	2015	8	64.99%	2.92	\$234,821.37
Cutaway Van (VN)	20	2020	4	81.00%	3.58	\$159,036.70
Minivan (MV)	41	2018	6	89.02%	3.07	\$94,703.63

**Table 13. Percent of Vehicles Below the TERM "Adequate" Rating (County Data)**

Asset Type	% < "Adequate" Condition	% > "Adequate" Condition
Large Bus (HD)	59.72%	40.28%
Small Bus (BU)	0.00%	100.00%
Cutaway Bus (CU)	52.94%	47.06%
Cutaway Van (VN)	5.00%	95.00%
Minivan (MV)	31.71%	68.29%

**Table 14. Facility Condition Assessment (County Data)**

Asset Type	Quantity	Average Year Built	Average Age (Years)	Useful Life Benchmark (%)	Average Condition Rating (TERM)	Avg Replacement Cost (\$)
Bus Terminal	2	1985	40	90.00%	3.00	\$1,375,000
Parking Lots	7	1993	31	68.93%	2.86	\$104,314
Buildings	4	2011	13	31.88%	4.25	\$3,245,956

**Table 15. Equipment Condition Assessment (County Data)**

Asset Type	Quantity	Average Year Built	Average Age (Years)	Useful Life Benchmark (%)	Average Condition Rating (TERM)	Avg Replacement Cost (\$)
Equipment	16	2014	10.5	72.75%	3.03	\$40,591

## PERFORMANCE TARGETS

The average age for most assets is above and beyond their designated ULB and, perhaps most concerning, the average condition rating for each asset type falls below or around the generally acceptable TERM "3.0" condition rating. The smaller vehicles (i.e. minivans), cutaway vans and small bus overall condition average for the fleet is 3.07, 3.58 and 3.0 respectively, marginally meeting "adequate" on the TERM scale (see Table 12). It should be noted that for the large and cutaway buses assets have high odometer readings and often fall below the "adequate" rating (see Table 13).

The ratings are low due to continued use beyond the ULB. Since the Covid-19 pandemic impact from 2020 thru 2022, compounded with rising costs and operating expenses, subrecipients have not replaced these assets on an annual basis as indicated with prior TAM plans. As such, there are substantial decreases in the overall asset condition ratings.

Growing ridership demand, competition for funds, and increasing costs require that the HDOT and their subrecipients continue to ensure that assets are maintained in an SGR. Actions must be taken to safeguard that public transportation resources are sustained throughout the useful life of public transit vehicles and beyond. Using the prescribed performance measures will help in the administration and management of all current and future transportation vehicles and their support resources. Furthermore, the administrative resources devoted to public transit will preserve public transportation and maintain public's safety.

**Performance measures for 2025 include:**

- Maintain an overall average for each vehicle category at a 3.0 or better
- Maintain an overall average of 3.0 for all facilities and equipment
- The HDOT group plan participants will maintain an "adequate" rating for all asset categories

## Asset Condition Detail

**Table 16. Asset Condition by Inventory Category (County Data)**

<b>Rolling Stock Category</b>	<b>Quantity</b>	<b>Condition</b>	<b>TERM Scale</b>	<b>% of Fleet</b>
<i>All Vehicle Types</i>	42	Poor	≤1	21.21%
	39	Marginal	≤2	19.70%
	42	Adequate	≤3	21.21%
	42	Good	≤4	21.21%
	33	Excellent	≤5	16.67%
<b>Equipment Category</b>	<b>Quantity</b>	<b>Condition</b>	<b>TERM Scale</b>	<b>% of Assets</b>
<i>All Equipment Types</i>	2	Poor	≤1	12.50%
	4	Marginal	≤2	25.00%
	3	Adequate	≤3	18.75%
	5	Good	≤4	31.25%
	2	Excellent	≤5	12.50%
<b>Facility Category</b>	<b>Quantity</b>	<b>Condition</b>	<b>TERM Scale</b>	<b>% of Assets</b>
<i>All Facilities</i>	1	Poor	≤1	7.69%
	2	Marginal	≤2	15.38%
	4	Adequate	≤3	30.77%
	4	Good	≤4	30.77%
	2	Excellent	≤5	15.38%

## Management Approach

The Hawaii DOT manages the FTA funded programs in accordance with the grant application, FTA Master Agreement, Certifications and Assurances and all applicable laws and regulations. As a pass-through of FTA funds, the Hawaii DOT manages an annual multi-step application process that ranges from the announcement of funds to contracting with subrecipients.

## Prioritization and Risk Management

### *Section 5311 and Section 5339*

The Hawaii DOT provides guidance to the County transit agencies on the minimum requirements of the coordinated plan process to ensure projects are eligible for FTA grant program funding. Though encouraged to do so, Section 5311 and Section 5339 projects are not required to be part of the coordinated plan. They do, however, need to be part of the *Hawaii Statewide Transportation Improvement Program and Regional Long-Range Transportation Plans*.

In addition to the annual application process, the Hawaii DOT requires that all fixed route transit providers have an



adopted capital improvement plan identifying capital projects, approximate costs, and the year of implementation. Understanding that needs are large, and the funding is limited, it is critical for all fixed route providers to understand all the statewide needs.

### ***Site Visits and Inspections***

The Hawaii DOT conducts periodic site visits and inspections of its subrecipients. More frequent visits may be conducted should there be numerous follow-up items on previous visits; complaints regarding service, vehicles, or other items; or grant management issues. Site visits and inspections are performed by the Hawaii DOT FTA Program Manager staff and includes review of the funded activities. Inspections of the assets are randomly selected including fleet, facilities, and equipment. Infrastructure is not included as the transit agencies do not own or have direct capital responsibility.

The Hawaii DOT has developed standard forms that include specific questions about vehicles, facilities, equipment, and operations. Once the subrecipient review is complete, a final report is sent to the subrecipient's Accountable Executive. Any follow-up items with time frames for responses are identified in this report. HDOT FTA Program Manager staff tracks and verifies that follow-up items are addressed and documented. All site visit and inspection dates and findings are tracked and summarized in the agency administrative record.

### ***Reporting and Performance Measure Oversight***

The Hawaii DOT collects reporting, performance measure, and maintenance data from subrecipients. Including internal deadlines and established objectives and requirements. Reporting and tracking field for the items listed below:

- Quarterly reporting
- Vehicle mileage and trips
- Pre-trip and post-trip inspection verification
- Preventative maintenance verification
- Accidents and incidents

### ***Useful Life Benchmark of Assets***

The Useful Life Benchmark refers to the maximum age of the asset, or the point at which the asset enters the state of good repair backlog. The federal interest expires when the asset reaches its useful life, and the asset is de-obligated. These requirements exist to protect the federal interest. Useful life of an asset begins on the date the subrecipient takes possession of the asset and continues until the asset reaches the useful life minimum criteria and de-obligated.

### ***Maintenance Strategy***

Each provider adheres to their written vehicle maintenance programs to ensure that vehicles are maintained, at a minimum, in accordance with their manufacturer's maintenance and service guidelines.

### ***Disposal of Rolling Stock***

The federal interest expires when the property reaches its useful life, and the vehicle is de-obligated. After the minimum useful life of project property is reached and is no longer needed for the original project or program, it may be used by the grantee for other transit projects or program.

If a subrecipient desires to dispose of the property before it meets the end of its useful life benchmark, it can be transferred to another subrecipient for public transportation purposes, or the property may be sold with Hawaii DOT and FTA approval. If sold; however, FTA is entitled to its share of the remaining Federal interest. The Federal interest is determined by calculating the fair market value of the project property immediately before the occurrence prompting the withdrawal of the project property from appropriate use. If a vehicle is disposed of before the end of its useful life,

Hawaii DOT will send a written request to FTA requesting disposal before the end of the vehicle's useful life, with an explanation of why the disposal is justified.

**Table 17. Disposition of Federally Funded Vehicles**

<b>Disposal Type</b>	<b>Disposal Strategy</b>
<b>Dispose</b>	Dispose of vehicles that pose an irreparable unacceptable safety risk
<b>Auction Sale/Open Bid Sale</b>	Follow local procedures for disposal as long as the process involves an open public bid or auction process. Sale proceeds must be retained in the transit program under which the vehicle was initially acquired and used to reduce the cost of the next vehicle purchase.
<b>Transfer to another provider</b>	Requests to transfer the vehicle to another eligible operator providing public transportation. Contact Hawaii DOT prior to the transfer to determine if the operator is eligible. Hawaii DOT staff may consult with the possible eligible provider for that jurisdiction if useful life standards have not been met.
<b>Maintained as spare vehicle</b>	Vehicle is maintained in an operable state in anticipation of immediate need to put in service.

### **Facilities**

With regular maintenance, assets will operate at the same level on first and last day of service, throughout their useful life. In general, assets within their useful life are considered to be in a SGR. The FTA website states that the "state of good repair is the condition where all assets perform their assigned functions without limitation." Subrecipients must apply the following useful life standards to facilities funded through the Hawaii DOT:

- **Administration and Maintenance Buildings:** Useful life of 40 years (including building additions)
- **Facility Grounds:** Useful life of 20 years

### **Other Equipment**

For other equipment with an acquisition value greater than \$5,000, Hawaii DOT determines useful life standards on a case-by-case basis that reflects the manufacturer's estimated useful life. The subrecipient should propose a useful life in its project proposal.

Based on the information provided to us by our county transportation departments, all include administrative, maintenance, and parking areas and support infrastructure. The support facilities and equipment are subject to wear and tear of normal use. Many of the vehicles used are aging and nearing the useful life. The federal funding will be used for upkeep, expansion and modernizing of the support vehicles and equipment.

### ***Funding Distribution***

Although Transit Asset Management is essential to the provision of service, it is only one of the many considerations in determining the distribution of Federal funds. Additional decision tools for funding distribution are:

1. Needs;
2. Local match availability;
3. Organizational capacity; and
4. Statewide transit provider meetings.

# Appendix A

# County Data Rolling Stock

Public Transportation Management System  
Owned Rolling Stock Inventory

FY25 TAM PLAN COUNTIES - ALL DATA (2021 thru 2024)

Agency/Organization: Hawaii Department of Transportation - Statewide Transportation Planning Office  
Date: 9/29/2025

Item No.	Year/Make/Model	License Plate No.	Vehicle Identification Number (VIN)	Stock Inventory No.	Current Odometer	Condition (points)	Age (years)	Remaining Useful Life (years)	Replacement Cost (\$)	ADA Access (yes/no)	Seating Capacity	Fuel Type	HDOT Title (yes/no)	County Agency Name
1	2019 Ford E450	CK-2563	1FDFE4FSXKDC74955	2563	122,477	3.5	5	2	\$137,796	yes	14	Gas	N	County of Kauai Transit Agency
2	2019 Ford E450	CK-2566	1FDFE4FS7KDC74959	2566	123,121	3.5	5	2	\$137,796	yes	14	Gas	Y	County of Kauai Transit Agency
3	2019 Ford E450	CK-2558	1FDFE4FS5KDC74961	2558	121,489	3.5	5	2	\$137,796	yes	14	Gas	Y	County of Kauai Transit Agency
4	2019 Ford E450	CK-2557	1FDFE4FS9KDC74963	2557	124,504	3.5	5	2	\$137,796	yes	14	Gas	Y	County of Kauai Transit Agency
5	2019 Ford E450	CK-2567	1FDFE4FS6KDC74967	2567	121,333	3.5	5	2	\$137,796	yes	14	Gas	Y	County of Kauai Transit Agency
6	2019 Ford E450	CK-2559	1FDFE4FS0KDC74964	2559	115,201	3.5	5	2	\$137,796	yes	14	Gas	Y	County of Kauai Transit Agency
7	2019 Ford E450	CK-2530	1FDFE4FS4KDC55432	2530	140,812	3.4	5	2	\$136,042	yes	14	Gas	Y	County of Kauai Transit Agency
8	2019 Ford E450	CK-2532	1FDFE4FS2KDC55431	2532	132,017	3.4	5	2	\$136,042	yes	14	Gas	Y	County of Kauai Transit Agency
9	2019 Ford E450	CK-2531	1FDFE4FS0KDC55430	2531	114,016	3.5	5	2	\$136,042	yes	14	Gas	Y	County of Kauai Transit Agency
10	2019 Ford E450	CK-2481	1FDFE4FS5KDC15022	2481	148,879	3.4	5	2	\$127,913	yes	14	Gas	Y	County of Kauai Transit Agency
11	2019 Ford E450	CK-2490	1FDFE4FS0KDC15025	2490	154,434	3.4	5	2	\$127,913	yes	14	Gas	Y	County of Kauai Transit Agency
12	2019 Ford E450	CK-2482	1FDFE4FS3KDC15021	2482	146,610	3.4	5	2	\$127,913	yes	14	Gas	Y	County of Kauai Transit Agency
13	2019 Ford E450	CK-2492	1FDFE4FS2KDC15026	2492	155,877	3.4	5	2	\$127,913	yes	14	Gas	Y	County of Kauai Transit Agency
14	2019 Ford E450	CK-2486	1FDFE4FS7KDC15023	2486	157,758	3.4	5	2	\$127,913	yes	14	Gas	Y	County of Kauai Transit Agency
15	2019 Ford E450	CK-2485	1FDFE4FS9KDC15024	2485	148,566	3.4	5	2	\$127,913	yes	14	Gas	Y	County of Kauai Transit Agency
16	2023 Ford E450	CK-2645	1FDFE4FN4PDD22306	2645	27,883	4.8	1	6	\$223,000	yes	14	Gas	Y	County of Kauai Transit Agency
17	2024 Ford E450	CK-2679	1FDFE4FN0RDD31815	2679	4,340	5.0	0	7	\$318,118	yes	14	Gas	Y	County of Kauai Transit Agency
18	2024 Ford E450	CK-2682	1FDFE4FN5RDD32393	2682	4,029	5.0	0	7	\$318,118	yes	14	Gas	Y	County of Kauai Transit Agency
19	2024 Ford E450	CK-2686	1FDFE4FN4RDD31462	2686	3,131	5.0	0	7	\$318,118	yes	14	Gas	Y	County of Kauai Transit Agency
20	2020 Ford F550	CK-2562	1FDUF5GT0LDA02627	2562	152,021	3.5	4		\$163,248	yes	21	Diesel	Y	County of Kauai Transit Agency
21	2020 Ford F550	CK-2560	1FDUF5GT1LDA02958	2560	142,358	3.6	4	3	\$163,248	yes	21	Diesel	Y	County of Kauai Transit Agency
22	2020 Ford F550	CK-2564	1FDUF5GT0LDA02630	2564	141,976	3.6	4	3	\$163,248	yes	21	Diesel	Y	County of Kauai Transit Agency

23	2020 Ford F550	CK-2561	1FDUF5GT2LDA02628	2561	153,159	3.5	4	3	\$163,248	yes	21	Diesel	Y	County of Kauai Transit Agency
24	2020 Ford F550	CK-2565	1FDUF5GT4LDA02629	2565	120,269	3.6	4	3	\$163,248	yes	21	Diesel	Y	County of Kauai Transit Agency
25	2019 Ford F550	CK-2536	1FDAF5GT5KDA23233	2536	125,036	3.6	5	2	\$161,170	yes	21	Diesel	Y	County of Kauai Transit Agency
26	2019 Ford F550	CK-2537	1FDAF5GTXXDA24992	2537	151,843	3.2	5	2	\$161,170	yes	21	Diesel	N	County of Kauai Transit Agency
27	2019 Ford F550	CK-2535	1FDUF5GT6NEE52585	2535	98,326	1.0	5	2	\$161,170	yes	21	Diesel	N	County of Kauai Transit Agency
28	2017 Ford F550	CK-2416	1FDAF5GT4HDA07792	2416	205,580	2.9	7	0	\$137,045	yes	21	Diesel	Y	County of Kauai Transit Agency
29	2017 Ford F550	CK-2418	1FDAF5GT6HDA08023	2418	195,392	2.9	7	0	\$137,045	yes	21	Diesel	Y	County of Kauai Transit Agency
30	2017 Ford F550	CK-2415	1FDAF5GT7HEE51520	2415	177,963	2.9	7	0	\$137,045	yes	21	Diesel	Y	County of Kauai Transit Agency
31	2022 Ford F550	CK-2635	1FDUF5GT6NEE52585	2635	31,784	4.7	0	7	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
32	2022 Ford F550	CK-2636	1FDUF5GT2NDA14300	2636	2,535	5.0	0	7	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
33	2022 Ford F550	CK-2637	1FDUF5GTXXNEE52587	2637	29,442	4.7	1	6	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
34	2022 Ford F550	CK-2638	1FDUF5GT6NEF14597	2638	43,208	4.6	1	6	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
35	2022 Ford F550	CK-2639	1FDUF5GT4NEE52584	2639	45,264	4.6	1	6	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
36	2022 Ford F550	CK-2640	1FDUF5GT8NEE52586	2640	34,438	4.7	0	7	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
37	2022 Ford F550	CK-2643	1FDUF5GT8NEG18945	2643	5,423	5.0	0	7	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
38	2022 Ford F550	CK-2644	1FDUF5GTXXNEG18946	2644	21,270	4.8	0	7	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
39	2022 Ford F550	CK-2647	1FDUF5GT1NEG18947	2647	11,494	4.8	0	7	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
40	2022 Ford F550	CK-2683	1FDUF5GTXXNDA25674	2683	4,647	5.0	0	7	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
41	2022 Ford F550	CK-2684	1FDUF5GT6NEG18944	2684	2,441	5.0	0	7	\$264,635	yes	21	Diesel	Y	County of Kauai Transit Agency
42	2019 Ford F550	CK-2484	1FDAF5GT4KDA07136	2484	178,632	2.0	7	0	\$163,944	yes	28	Diesel	Y	County of Kauai Transit Agency
43	2019 Ford F550	CK-2480	1FDAF5GTXXDA08923	2480	171,559	2.0	7	0	\$163,944	yes	28	Diesel	Y	County of Kauai Transit Agency
44	2019 Ford F550	CK-2483	1FDAF5GT2KDA07135	2483	179,156	2.0	7	0	\$163,944	yes	28	Diesel	Y	County of Kauai Transit Agency
45	2019 Ford F550	CK-2488	1FDAF5GT6KDA07137	2488	190,255	2.0	7	0	\$163,944	yes	28	Diesel	Y	County of Kauai Transit Agency
46	2019 Ford F550	CK-2489	1FDAF5GTXXDA07139	2489	181,490	2.0	7	0	\$163,944	yes	28	Diesel	Y	County of Kauai Transit Agency
47	2019 Ford F550	CK-2491	1FDAF5GT8KDA07138	2491	203,138	2.0	7	0	\$163,944	yes	28	Diesel	Y	County of Kauai Transit Agency
48	2017 Ford F550	CK-2419	1FDAF5GT6HDA07793	2419	188,950	2.0	7	0	\$145,939	yes	28	Diesel	Y	County of Kauai Transit Agency
49	2017 Ford F550	CK-2417	1FDAF5GTXXHDA07795	2417	231,694	2.0	7	0	\$145,939	yes	28	Diesel	Y	County of Kauai Transit Agency

50	2008 ENC EZ-RIDER 35'	MRT-436	1N9MMAC618C084111	RM21	560,356	3.0	16	0	\$325,128	Yes	37	Diesel	Maui Department of Transportation
51	2008 ENC EZ-RIDER 35'	MRT-435	1N9MMAC638C084112	RM22	624,600	2.0	16	0	\$325,128	Yes	37	Diesel	Maui Department of Transportation

52	2008 ENC EZ-RIDER 35'	MRT-433	1N9MMAC658C084113	RM23	601,929	2.0	16	0	\$325,128	Yes	37	Diesel	Maui Department of Transportation
53	2008 ENC EZ-RIDER 35'	MRT-434	1N9MMAC678C084114	RM24	688,094	2.0	16	0	\$325,128	Yes	37	Diesel	Maui Department of Transportation
54	2008 ENC EZ-RIDER 35'	MSS-032	1N9MMAC688C084218	RM25	668,701	2.0	16	0	\$325,128	Yes	37	Diesel	Maui Department of Transportation
55	2008 ENC EZ-RIDER 35'	LLC-101	1N9MMAC648C084216	RM26	668,552	2.0	16	0	\$325,128	Yes	37	Diesel	Maui Department of Transportation
56	2008 ENC EZ-RIDER 35'	LLA-417	1N9MMAC668C084217	RM27	622,257	2.0	16	0	\$325,128	Yes	37	Diesel	Maui Department of Transportation
57	2010 ENC EZ-RIDER 35'	LAF-743	1N9MMAC61 AC084065	RM28	741,313	1.0	14	0	\$379,892	Yes	37	Diesel	Maui Department of Transportation
58	2010 ENC EZ-RIDER 35'	LAF-742	1N9MMAC63AC084066	RM29	703,776	2.0	14	0	\$379,892	Yes	37	Diesel	Maui Department of Transportation
59	2010 ENC EZ-RIDER 35'	LLL-248	1N9MMAC68AC084211	RM30	536,333	3.0	14	0	\$379,892	Yes	37	Diesel	Maui Department of Transportation
60	2010 ENC EZ-RIDER 35'	LBF-687	1N9MMAC6XAC084212	RM31	665,813	2.0	14	0	\$379,892	Yes	37	Diesel	Maui Department of Transportation
61	2010 ENC EZ-RIDER 35'	LLL-448	1N9MMAC61 AC084213	RM32	592,905	2.0	14	0	\$379,892	Yes	37	Diesel	Maui Department of Transportation
62	2014 ENC AXESS 35'	LLI-638	1N9AMACLEXC084094	MB-401	491,443	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
63	2014 ENC AXESS 35'	LEB-890	1N9AMACL1EC084095	MB-402	509,605	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
64	2014 ENC AXESS 35'	LEB-805	1N9AMACL3EC084096	MB-403	460,521	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
65	2014 ENC AXESS 35'	LKN-809	1N9AMACL5EC084097	MB-404	441,457	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
66	2014 ENC AXESS 35'	LEB-887	1N9AMACL7EC084098	MB-405	568,419	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
67	2014 ENC AXESS 35'	LLA-192	1N9AMACL9EC084099	MB-406	540,522	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
68	2014 ENC AXESS 35'	LLA-577	1N9AMACL1EC084100	MB-407	471,398	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
69	2014 ENC AXESS 35'	LKX-912	1N9AMACL3EC084101	MB-408	466,479	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
70	2014 ENC AXESS 35'	LEB-804	1N9AMACL5EC084102	MB-409	478,619	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
71	2014 ENC AXESS 35'	LLS-869	1N9AMACL7EC084103	MB-410	545,779	3.0	10	2	\$473,188	Yes	32	Diesel	Maui Department of Transportation
72	2015 Ford F550 ENC Aero-Elite 290	LFH-517	1FDAF5GY2FEB34222	MB-501	295,328	2.0	9	0	\$139,659	Yes	25	Gas	Maui Department of Transportation
73	2015 Ford F550 ENC Aero-Elite 290	LFH-520	1FDAF5GY6FEB34224	MB-502	229,449	2.0	9	0	\$139,659	Yes	25	Gas	Maui Department of Transportation
74	2015 Ford F550 ENC Aero-Elite 290	LFH-518	1FDAF5GY8FEB34225	MB-503	228,716	2.0	9	0	\$139,659	Yes	25	Gas	Maui Department of Transportation
75	2015 Ford F550 ENC Aero-Elite 290	LFH-519	1FDAF5GY 4FEB34223	MB-504	245,962	2.0	9	0	\$139,659	Yes	25	Gas	Maui Department of Transportation
76	2019 ENC AXESS 40'	LFK-001	1N9APAL92KC084016	MB-1901	293,286	2.0	5	7	\$603,453	Yes	38	Diesel	Maui Department of Transportation



77	2019 ENC AXESS 40'	LKA-998	1N9APAL94KC084017	MB-1902	288,862	4.0	5	7	\$603,453	Yes	38	Diesel	Maui Department of Transportation
78	2020 ENC AXESS 40'	LKW-657	1N9APAL92LC084177	MB-2001	313,342	4.0	4	8	\$603,364	Yes	37	Diesel	Maui Department of Transportation
79	2020 ENC AXESS 40'	LKW-658	1N9APAL94LC084178	MB-2002	276,478	4.0	4	8	\$603,364	Yes	37	Diesel	Maui Department of Transportation
80	2020 ENC AXESS 40'	LKW-660	1N9APAL96LC084179	MB-2003	296,429	4.0	4	8	\$603,364	Yes	37	Diesel	Maui Department of Transportation
81	2020 ENC AXESS 40'	LKW-663	1N9APAL92LC084180	MB-2004	267,567	4.0	4	8	\$603,364	Yes	37	Diesel	Maui Department of Transportation
82	2022 GILLIG BAE Hybrid-Electric BRT 35'	LML-466	15GGB3016N3197631	MB-2201	78,816	5.0	2	10	\$807,140	Yes	30	Diesel	Maui Department of Transportation
83	2022 GILLIG BAE Hybrid-Electric BRT 35'	LML-467	15GGB3018N3197632	MB-2202	98,431	4.0	2	10	\$807,140	Yes	30	Diesel	Maui Department of Transportation
84	2022 GILLIG BAE Hybrid-Electric BRT 35'	LML-468	15GGB301XN3197633	MB-2203	63,876	5.0	2	10	\$807,140	Yes	30	Diesel	Maui Department of Transportation
85	2022 GILLIG BAE Hybrid-Electric BRT 35'	LML-469	15GGB3011N3197634	MB-2204	83,409	4.0	2	10	\$807,140	Yes	30	Diesel	Maui Department of Transportation
86	2022 GILLIG BAE Hybrid-Electric BRT 35'	LML-470	15GGB3013N3197635	MB-2205	43,200	5.0	2	10	\$807,140	Yes	30	Diesel	Maui Department of Transportation
87	2022 GILLIG BAE Hybrid-Electric BRT 35'	LML-471	15GGB3015N3197636	MB-2206	91,614	4.0	2	10	\$807,140	Yes	30	Diesel	Maui Department of Transportation
88	2012 Dodge Grand Caravan Mission	LCZ-753	2C4RDGCG1CR214759	MB201	127,795	2.0	12	0	\$44,523	Yes	6	Gas	Maui Department of Transportation
89	2012 Dodge Grand Caravan Mission	LCZ-754	2C4RDGCG8CR214760	MB202	120,628	2.0	12	0	\$44,523	Yes	6	Gas	Maui Department of Transportation
90	2012 Dodge Grand Caravan Mission	LCZ-752	2C4RDGCGXCR214761	MB203	159,212	2.0	12	0	\$44,523	Yes	6	Gas	Maui Department of Transportation
91	2012NPG MVV-1	LDV-867	523MFIAG7CM101066	MB204	50,474	2.0	12	0	\$61,946	Yes	5	Gas	Maui Department of Transportation
92	2015 Chevy 3500 ENC Aero-Lite 210	LFK-409	1GB3G2BGXF1129126	MB111	193,433	3.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
93	2015 Chevy 3500 ENC Aero-Lite 210	LFK-411	1GB3G2BG9H129196	MB112	301,499	2.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
94	2015 Chevy 3500 ENC Aero-Lite 210	LFK-407	1GB3G2BG5H129499	MB113	217,155	3.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
95	2015 Chevy 3500 ENC Aero-Lite 210	LFK-413	1GB392BG8H130811	MB114	191,276	3.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
96	2015 Chevy 3500 ENC Aero-Lite 210	LFH-679	1GB3G2BG9H130882	MB115	201,350	3.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
97	2015 Chevy 3500 ENC Aero-Lite 210	LFK-414	1GB3G2BG2H131291	MB116	227,036	3.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
98	2015 Chevy 3500 ENC Aero-Lite 210	LFK-408	1GB3G2BG1H131203	MB117	207,808	3.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
99	2015 Chevy 3500 ENC Aero-Lite 210	LFK-410	1GB3G2BG7H131643	MB118	257,148	2.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
100	2015 Chevy 3500 ENC Aero-Lite 210	LFK-416	1GB3G2BG9H130607	MB119	200,257	3.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
101	2015 Chevy 3500 ENC Aero-Lite 210	LFK-412	1GB3G2BGXF1131796	MB120	236,118	3.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
102	2015 Chevy 3500 ENC Aero-Lite 210	LFK-415	1GB3G2BG7H131304	MB121	229,748	3.0	9	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
103	2016 Chevy 3500 ENC Aero-Lite 210	LGG-896	1GB3GRBG3G130998	MB122	198,123	3.0	8	0	\$88,175	Yes	8	Gas	Maui Department of Transportation

104	2016 Chevy 3500 ENC Aero-Lite 210	LGG-897	1GB3GRBGXG1130786	MB123	207,601	3.0	8	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
105	2016 Chevy 3500 ENC Aero-Lite 210	LGG-900	1GB3GRBG7G1130390	MB124	203,354	3.0	8	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
106	2016 Chevy 3500 ENC Aero-Lite 210	LGG-898	1GB3GRBG6G128601	MB125	207,159	3.0	8	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
107	2016 Chevy 3500 ENC Aero-Lite 210	LGG-901	1GB3GRBGXG1128262	MB126	172,946	3.0	8	0	\$88,175	Yes	8	Gas	Maui Department of Transportation
108	2021 Ford ENC Aero-Lite210	LLC-705	1FDEE3FN4MDC31599	MB2011	58,655	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
109	2021 Ford ENC Aero-Lite210	LLC-707	1FDEE3FN7MDC31600	MB2012	76,799	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
110	2021 Ford ENC Aero-Lite210	LLC-706	1FDEE3FN9MDC31601	MB2013	72,434	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
111	2021 Ford ENC Aero-Lite210	LLC-710	1FDEE3FN9MDC32411	MB2014	62,441	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
112	2021 Ford ENC Aero-Lite210	LLC-709	1FDEE3FN6MDC32415	MB2015	83,149	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
113	2021 Ford ENC Aero-Lite210	LLC-898	1FDEE3FN0MDC32409	MB2016	43,073	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
114	2021 Ford ENC Aero-Lite210	LLC-899	1FDEE3FN7MDC32410	MB2017	62,156	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
115	2021 Ford ENC Aero-Lite210	LLC-895	1FDEE3FN0MDC32412	MB2018	63,581	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
116	2021 Ford ENC Aero-Lite210	LLC-897	1FDEE3FN2MDC32413	MB2019	69,145	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
117	2021 Ford ENC Aero-Lite210	LLC-896	1FDEE3FN4MDC32414	MB2020	99,471	4.0	3	4	\$142,263	Yes	8	Gas	Maui Department of Transportation
118	2022 Chrysler Braun Voyager LX Side Entry	LMR-119	2C4RC1CG7NR171807	MB2211	62,945	4.0	2	2	\$93,239	Yes	4	Gas	Maui Department of Transportation
119	2022 Chrysler Braun Voyager LX Side Entry	LMR-120	2C4RC1CG0NR171809	MB2212	35,525	4.0	2	2	\$93,239	Yes	4	Gas	Maui Department of Transportation
120	2022 Chrysler Braun Voyager LX Side Entry	LMX-230	2C4RC1CG1 NR171804	MB2213	24,627	5.0	2	2	\$95,461	Yes	3	Gas	Maui Department of Transportation
121	2022 Chrysler Braun Voyager LX Side Entry	LMV-597	2C4RC1CGSNR171806	MB2214	7,227	5.0	2	2	\$95,461	Yes	3	Gas	Maui Department of Transportation
122	2019 Dodge PVAN	CH3638	2C7WDGBG5KR799061	PV1 (60)	139,989	2.0	5	-1	\$68,072	Yes	6	Gasoline	County of Hawaii Mass Transit Agency
123	2019 Dodge PVAN	CH3639	2C7WDGBG9KR801460	PV2 (61)	129,511	2.0	5	-1	\$68,072	Yes	6	Gasoline	County of Hawaii Mass Transit Agency
124	2019 Dodge PVAN	CH3696	2C7WDGBG9KR799063	PV3 (62)	106,545	2.0	5	-1	\$68,072	Yes	6	Gasoline	County of Hawaii Mass Transit Agency
125	2019 Dodge PVAN	CH3697	2C7WDGBG3KR805178	PV4 (63)	129,189	2.0	5	-1	\$68,072	Yes	6	Gasoline	County of Hawaii Mass Transit Agency
126	2019 Dodge PVAN	CH3653	2C7WDGBG2KR808234	PV5 (64)	103,283	2.0	5	-1	\$68,072	Yes	6	Gasoline	County of Hawaii Mass Transit Agency
127	2019 Dodge PVAN	CH3654	2C7WDGBG9KR799046	PV6 (65)	118,084	2.0	5	-1	\$68,072	Yes	6	Gasoline	County of Hawaii Mass Transit Agency
128	2019 Dodge PVAN	CH3655	2C7WDGBG5KR800953	PV7 (66)	107,055	2.0	5	-1	\$68,072	Yes	6	Gasoline	County of Hawaii Mass Transit Agency
129	2013 Chevy (Arboc Spirit of Mobility)	CH3468	1GB6G5BG4D1114584	106	119,350	0.0	11	0	\$1,000	Yes	14	Gasoline	County of Hawaii Mass Transit Agency
130	2019 El Dorado AeroElite	CH3494	1FDUF5GT5KDA27747	107	72,464	3.0	5	2	\$232,465	Yes	31	Diesel	County of Hawaii Mass Transit Agency

131	2019 El Dorado AeroElite	CH3493	1FDUF5GTXXDA25153	108	175,200	3.0	5	2	\$232,465	Yes	31	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
132	2019 El Dorado AeroElite	CH3498	1FDUF5GTIKDA25154	109	47,144	3.0	5	2	\$232,465	Yes	31	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
133	2019 El Dorado AeroElite	CH3497	1FDUF5GT7KDA27748	110	237,585	3.0	5	2	\$232,465	Yes	31	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
134	2014 El Dorado AeroElite Hydrogen	CH3661	1FDAF5GV3FEB34231	111	1,101	1.0	10	0	\$667,000	Yes	27	Hydrogen	No	County of Hawaii Mass Transit Agency
135	1998 Gillig Phantom	CH3640	15GCA211XW1089200	240	855,740	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency

136	1998 Gillig Phantom	CH3641	GCA2111W1089201	241	704,462	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency
137	1998 Gillig Phantom	CH3642	15GCA2113W1089202	242	960,497	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency
138	1998 Gillig Phantom	CH3643	15GCA2115W1089203	243	32,275	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency
139	1998 Gillig Phantom	CH3644	15GCA2117W1089204	244	116,540	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency
140	1998 Gillig Phantom	CH3645	GCA2119W1089205	245	14,557	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency
141	1998 Gillig Phantom	CH3646	15GCA2110W1089206	246	856,543	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency
142	1998 Gillig Phantom	CH3647	15GCA2112W1089207	247	966,284	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency
143	1998 Gillig Phantom	CH3648	15GCA2114W1089208	248	63,011	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency
144	1998 Gillig Phantom	CH3649	15GCA2116W1089209	249	274,171	1.0	26	0	\$1,000	Yes	29	Diesel	No	County of Hawaii Mass Transit Agency
145	1997 Gillig Phantom	CH3686	15GCD2110V1087879	301	840,153	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
146	1997 Gillig Phantom	CH3687	15GCD2117V1087880	302	838,105	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
147	1997 Gillig Phantom	CH3688	15GCD2119V1087881	303	795,650	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
148	1997 Gillig Phantom	n/a	15GCD2110V1087882	304	798,837	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
149	1997 Gillig Phantom	n/a	15GCD2116V1087885	307	785,272	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
150	1997 Gillig Phantom	n/a	15GCD2111V1087888	310	801,925	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
151	1997 Gillig Phantom	n/a	15GCD211XV1087890	312	753,782	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
152	1997 Gillig Phantom	n/a	15GCD2113V1087892	314	80,582	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
153	1997 Gillig Phantom	CH5104	15GCD2115V1087893	315	812,885	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
154	1997 Gillig Phantom	CH5115	15GCD2119V1087895	317	870,485	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
155	1997 Gillig Phantom	n/a	15GCD2113V1087898	320	794,533	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
156	1997 Gillig Phantom	CH3689	15GCD2119V1087900	322	877,132	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
157	1997 Gillig Phantom	n/a	15GCD2110V1087901	323	812,264	1.0	27	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency

158	2005 Gillig Phantom	CH2503	15GCD291951112492	406	190,781	1.0	19	0	\$247,689	Yes	64	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
159	2005 Gillig Phantom	CH2505	15GCD291251112494	408	226,049	1.0	19	0	\$247,689	Yes	64	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
160	2007 Gillig Phantom	CH2582	15GCD211171112534	409	615,655	1.0	17	0	\$270,827	Yes	64	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
161	2007 Gillig Phantom	CH2650	15GCD211371112535	410	270,897	1.0	17	0	\$270,827	Yes	64	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
162	2007 Gillig Phantom	CH2581	15GCD211571112536	411	62,465	1.0	17	0	\$270,827	Yes	64	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
163	2007 Gillig Phantom	CH2653	15GCD211771112537	412	143,312	1.0	17	0	\$270,827	Yes	64	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency

164	2010 MCI D4000	CH3051	1M8SOMEAXAP059234	601	629,286	2.0	14	0	\$382,779	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
165	2010 MCI D4000	CH3052	1M8SOMEA1AP059235	602	70,640	2.0	14	0	\$382,779	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
166	2010 MCI D4000	CH3054	1M8SOMEA5AP059237	604	512,302	2.0	14	0	\$382,779	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
167	2010 MCI D4000	CH3055	1M8SOMEA7AP059238	605	760,770	2.0	14	0	\$382,779	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
168	2013 MCI D4000	CH3079	1M8SOMBA3DP012748	608	539,435	3.0	11	1	\$446,189	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
169	2014 MCI D4000	CH3204	1M8SOMBA1EP013205	610	577,931	3.0	10	2	\$419,942	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
170	2014 MCI D4000	CH3203	1M8SOMBA3EP013206	611	633,884	3.0	10	2	\$484,717	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
171	2015 MCI D4000	CH3233	1M8SOMBA0FP013908	612	712,131	3.0	9	3	\$484,717	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
172	2015 MCI D4000	CH3234	1M8SOMBA2FP013909	613	617,090	3.0	9	3	\$484,717	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
173	2014 El Dorado XHF	CH3214	1N9HEACL1EC084271	801	247,477	3.0	10	2	\$382,739	Yes	42	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
174	2014 El Dorado XHF	CH3215	1N9HEACL5EC084273	802	298,384	3.0	10	2	\$360,226	Yes	42	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
175	2014 El Dorado XHF	CH3216	1N9HEACL3EC084272	803	325,200	3.0	10	2	\$360,226	Yes	42	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
176	2013 MCI D4000	CH3080	1M8SOMBA5DP012749	609	370,409	1.0	11	1	\$466,973	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
177	2000 Gillig Phantom	CH5304	15GCD2117V1110630	816	36,770	1.0	24	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
178	2000 Gillig Phantom	CH3691	15GCD2119V1110631	817	347,627	1.0	24	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
179	2000 Gillig Phantom	n/a	15GCD2114V1110634	820	146,942	1.0	24	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
180	2000 Gillig Phantom	n/a	15GCD2117V1110644	830	206,258	1.0	24	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
181	2000 Gillig Phantom	CH5305	15GCD2110V1110646	832	217,002	1.0	24	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
182	2000 Gillig Phantom	n/a	15GCD2112V1110647	833	232,342	1.0	24	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
183	2002 Gillig Phantom	CH5116	15GCD211921110927	838	198,941	1.0	22	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency
184	2002 Gillig Phantom	n/a	15GCD211221110929	840	200,123	1.0	22	0	\$1,000	Yes	64	Diesel	No	County of Hawaii Mass Transit Agency

185	2023 Eldorado ENC (EZ-Rider II)	CH5145	1N9MLABMXPC084092	250	96,815	5.0	1	11	\$613,992	Yes	41	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
186	2023 Eldorado ENC	CH5146	1N9MLABM1PC084093	251	56,686	5.0	1	11	\$613,992	Yes	41	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
187	2023 Eldorado ENC	CH5148	1N9MLABM3PC084094	252	107,140	5.0	1	11	\$613,992	Yes	41	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
188	2023 Eldorado ENC	CH5147	1N9MLABM5PC084095	253	99,640	5.0	1	11	\$613,992	Yes	41	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
189	2023 Eldorado ENC	CH5150	1N9MMABMXPC084090	254	99,372	5.0	1	11	\$613,992	Yes	41	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
190	2023 Eldorado ENC	CH5151	1N9MMABM1PC084091	255	12,913	5.0	1	11	\$613,992	Yes	41	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
191	2022 MCI D4000	CH5103	1M8D2F916NP105474	614	132,623	5.0	2	10	\$670,737	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
192	2022 MCI D4000	CH5102	1M8D2F918NP105475	615	218,103	5.0	2	10	\$670,737	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
193	2022 MCI D4000	CH5101	1M8D2F91XNP105476	616	104,145	5.0	2	10	\$670,737	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
194	2022 MCI D4000	CH5100	1M8D2F911NP105477	617	195,970	5.0	2	10	\$670,737	Yes	69	Diesel	HDOT Lien	County of Hawaii Mass Transit Agency
195	2017 New Flyer Electric Urban Transit	n/a	5FYB8F06JF053271	350	25,836	3.0	7	5	\$850,000	Yes	44	Electric	No	County of Hawaii Mass Transit Agency
196	2023 New Flyer Diesel/Electric Hybrid Urban	CH5307	5FYH8KR01PF107706	351	2,863	4.5	1	11	\$878,930	Yes	44	Diesel/Hybrid	HDOT Lien	County of Hawaii Mass Transit Agency
197	2023 New Flyer Diesel/Electric Hybrid Urban	CH5308	5FYH8KR03PF107707	352	1,001	4.5	1	11	\$878,930	Yes	44	Diesel/Hybrid	HDOT Lien	County of Hawaii Mass Transit Agency
198	2019 E Natnl (Axess)	CH5126	1N9APAL90KC084015	804	49,144	4.5	5	7	\$578,300	Yes	52	Diesel	No	County of Hawaii Mass Transit Agency

# Appendix B

# County Data

## Facilities

# Public Transportation Management System Owned Facility Inventory

FFY 25 TAM PLAN COUNTIES - ALL DATA (2021, 2022, 2023, 2024)

**Agency / Organization:** State of Hawaii Department of Transportation - Statewide Transportation Planning Office

**Date:** 9/29/2025

Record No.	Facility Code	Facility Name	Condition (points)	Age (years)	Remaining Useful Life (years)	Replacement Cost (\$)	Agency Name (ABBR)
1		Administration Building	3	22	18	\$1,000,000	County of Kauai Transit Agency
2		Maintenance Building	4	22	18	\$501,642	County of Kauai Transit Agency
3		Portable Admin Building	5	3	37	\$282,182	County of Kauai Transit Agency
4		Administration/Maintenance Building	5	4	36	\$11,200,000	County of Hawaii Mass Transit Agency
5		Mo'ohau Bus Terminal	3	47	0	\$2,500,000	County of Hawaii Mass Transit Agency
6		Mo'ohau Bus Terminal Kiosk	3	32	8	\$250,000	County of Hawaii Mass Transit Agency
7		Bayfront Park and Ride Lot	4	57	0	\$255,200	County of Hawaii Mass Transit Agency
8		Cooper Center Park and Ride Lot	4	41	0	\$150,000	County of Hawaii Mass Transit Agency
9		Ocean View Park and Ride Lot	1	13	27	\$15,000	County of Hawaii Mass Transit Agency
10		Takeshi Kamigaki Parking Lot	3	16	24	\$10,000	County of Hawaii Mass Transit Agency
11		Mo'ohau Park Parking Lot	4	47	0	\$250,000	County of Hawaii Mass Transit Agency
12		Parking Lot A	2	22	18	\$25,000	County of Kauai Transit Agency
13		Parking Lot B	2	22	18	\$25,000	County of Kauai Transit Agency



# Appendix C

# County Data Equipment

**Public Transportation Management System  
Owned Equipment Inventory**

**FFY25 TAM PLAN COUNTIES - ALL DATA (2021, 2022, 2023, 2024)**

**Agency/Organization:** State of Hawaii Department of Transportation - Statewide Transportation Planning Office

**Date:** 9/29/2025

Record No.	Year Built	Description	Condition (points)	Age (years)	Remaining Useful Life (years)	Replacement Cost (\$)	Comments	County Agency Name
1	2019	Service / 2019 Ford F250 Four Door Pickup	4.0	5	3	\$44,000	Transferred from Parks and Rec Dept	County of Kauai Transit Agency
2	2009	Service / 2008 Ford F250 Utility Pickup W/ Liftgate	3.0	15	0	\$38,656		County of Kauai Transit Agency
3	2017	Support / 2017 Ford Explorer	4.0	7	1	\$35,000		County of Kauai Transit Agency
4	2005	Service / 2005 Ford F250 Utility Pickup W/ Liftgate	2.0	19	0	\$15,000	Transferred from Parks and Rec Dept	County of Kauai Transit Agency
5	2019	Support / 2019 Ford Fiesta sedan	4.0	5	3	\$15,750		County of Kauai Transit Agency
6	2019	Support / 2019 Ford Fiesta sedan	4.0	5	3	\$15,750		County of Kauai Transit Agency
7	2023	Service / 2022 Ford F-350 Utility Pickup w/ Lift Gate	5.0	1	7	\$114,773	Diesel 4x4 Super Cab	County of Kauai Transit Agency
8	2023	Service / 2022 Ford F-350 Utility Pickup w/ Lift Gate	5.0	1	7	\$98,028	Gas 4x2 Single Cab	County of Kauai Transit Agency
9	2020	2020 FORD EXPLORER	4.0	4	1	\$37,079		County of Hawaii Mass Transit Agency
10	1994	94 P/U TRUCK	0.8	30	0	\$15,685		County of Hawaii Mass Transit Agency
11	2003	2023 FORD F350 4X4 SUPERCAB F/B	1.3	21	0	\$35,485		County of Hawaii Mass Transit Agency
12	2014	2014 FORD FOCUS 4DR	1.5	10	0	\$17,743		County of Hawaii Mass Transit Agency
13	2006	2006 FORD EXPEDITION	2.0	18	0	\$35,347		County of Hawaii Mass Transit Agency
14	2018	2018 FORD F-350 TRUCK	2.0	6	0	\$59,707		County of Hawaii Mass Transit Agency
15	2019	2019 KOMIFORK FG30HT-16	3.0	5	20	\$31,414	A233143	County of Hawaii Mass Transit Agency
16	2008	2008 FORKLIFT HYSTER SER#N005V03487E 944E	3.0	16	9	\$40,039	N005V03487	County of Hawaii Mass Transit Agency

# **ADDENDUM**

**Federal Transit Administration (FTA) 5310 Formula Grants  
for Enhanced Mobility of Seniors and Individuals with Disabilities**

## **Inventory Synopsis**

## Addendum

Management Approach .....	A-3
Prioritization and Risk Management.....	A-3
FTA Section 5310 Program .....	A-3
FTA Section 5310 Subrecipients .....	A-6

## Charts

Chart 1 - 5310 Vehicle Condition Assessment .....	A-4
Chart 2 - 5310 Percent of Vehicles Below the TERM “Adequate” Rating.....	A-4
Chart 3 - 5310 Facility Condition Assessment .....	A-4
Chart 4 - 5310 Equipment Condition Assessment .....	A-4
Chart 5 - 5310 Asset Condition by Inventory Category.....	A-5

## Appendices

Appendix D .....	A7 - 20
Appendix E.....	A21 - 23
Appendix F.....	A24 - 26
Appendix G.....	A27 - 32
Appendix H.....	A33 - 37

## **Management Approach**

The Hawaii DOT manages the FTA funded programs in accordance with the grant application, FTA Master Agreement, Certifications and Assurances and all applicable laws and regulations. As a pass-through of FTA funds, the Statewide Transportation Planning Office (Programming Section) manages an annual multi-step application process that ranges from the announcement of funds to contracting with subrecipients.

## **Prioritization and Risk Management**

### ***FTA Section 5310 Program***

The Section 5310 grant program requires projects to be identified in a Coordinated Public Transit-Human Services Transportation Plan (CSP) developed by a lead local agency. The HDOT completed the statewide CSP, which identifies transportation as the greatest need. As such HDOT utilizes funding for the procurement of vehicles for its 5310 subrecipients.

In addition to the annual application process, the Hawaii DOT requires that all fixed route transit providers have an adopted capital improvement plan identifying capital projects, approximate costs, and the year of implementation. Understanding that needs are large, and the funding is limited, it is critical for all fixed route providers to understand all the statewide needs.

The Transit Asset Management (TAM) Plan rule is a federal regulation found in 49 CFR Part 625 of the U.S. Code of Federal Regulations. It outlines the minimum requirements for transit providers that own, operate, or manage public transportation assets and receive federal funds. The rule aims to ensure these systems are well-maintained by requiring agencies to develop a TAM plan that details their asset management strategies, performance targets, and investment priorities.

All assets that are owned, operated, or managed as public transportation, including FTA Section 5310 vehicles, need to be included in a Transit Asset Management (TAM) plan if the entity qualifies as a public transportation provider under the definition of "public transportation". However, subrecipients of Section 5310 funds that are not public transportation providers are generally not subject to the TAM Rule. Additionally, several 5310 subrecipients have pending vehicle awards and do not currently own any vehicles. See attached Appendices G and H for exempt 5310 subrecipients.

## **5310 ASSET PORTFOLIO AND CONDITION ASSESSMENT**

Assets included in the 2025 Hawaii DOT portfolio include all 5310 assets, included but not limited to FTA funded rolling stock, facility and equipment inventory. Each 5310 subrecipient has direct responsibility for all assets. In total, this 2025 TAM Plan addendum for 5310 vehicles includes 305 vehicles, 7 facilities, and 8 types of equipment (see Charts 1-4). See Appendices D thru F for a complete list of all assets and their condition assessment.

**Chart 1: 5310 Vehicle Condition Assessment**

Asset Type	Quantity	Average Year Built	Average Age (Years)	Useful Life Benchmark (%)	Average Condition Rating (TERM)	Avg Replacement Cost (\$)
Large Bus (HD)	2	2009	15	100.00%	3.00	\$105,600.00
Small Bus (BU)	4	2017	7	0.00%	4.25	\$129,998.25
Cutaway Bus (CU)	26	2015	9	42.31%	3.68	\$102,627.98
Cutaway Van (VN)	85	2018	7	63.53%	3.66	\$74,471.19
Minivan (MV)	188	2017	7	75.00%	3.61	\$59,927.40

**Chart 2: 5310 Percentage of Vehicles Below the TERM "Adequate" Rating**

Asset Type	% < "Adequate" Condition	% > "Adequate" Condition
Large Bus (HD)	0.00%	100.00%
Small Bus (BU)	0.00%	100.00%
Cutaway Bus (CU)	0.00%	100.00%
Cutaway Van (VN)	23.53%	76.47%
Minivan (MV)	15.43%	84.57%

**Chart 3: 5310 Facility Condition Assessment**

Asset Type	Quantity	Average Year Built	Average Age (Years)	Useful Life Benchmark (%)	Average Condition Rating (TERM)	Avg Replacement Cost (\$)
Bus Wash Facility	1	2021	3	10%	4.80	\$1,334,107
Senior Housing/Recreation Buildings	3	1999	25	75%	3.83	\$401,500
Land (Developable/Undeveloped)	1	2018	6	12.00%	4.70	\$4,881,797
Administration Building/Office Space	2	2000	24	67.14%	4.35	\$393,506

**Chart 4: 5310 Equipment Condition Assessment**

Asset Type	Quantity	Average Year Built	Average Age (Years)	Useful Life Benchmark (%)	Average Condition Rating (TERM)	Avg Replacement Cost (\$)
Equipment	8	2018	6	55.43%	4.85	\$148,670

## 5310 PERFORMANCE TARGETS

The average age for the majority of assets is within their designated ULB and, perhaps most importantly, the average condition rating for each asset type falls within the TERM "above 3.0" rating. The overall condition average for the vehicle fleet is a 3.64, approaching "good" on the TERM scale (see Chart 1). It should be noted that the majority of all rolling assets (more than 75% in each category) exceed the "adequate" condition rating (see Chart 2). The facility assets are in good condition with an average condition rating of "4.42" (see Chart 3). The equipment assets are in good condition with an average condition rating of "4.85" (see Chart 4). Overall, for 5310 subrecipients, only 8.20% of all assets fall below the TERM "average 3.0" rating. This includes 25 out of 305 rolling stock vehicles (see Chart 5 below).

### Performance measures for 5310 assets in 2025 include:

- Maintain an overall average for each vehicle category at 4.0 or better
- Maintain an overall average for each facilities category at 4.0 or better
- Maintain an overall average for each equipment category at 4.0 or better

## Asset Condition Detail

Chart 5: 5310 Asset Condition by Inventory Category

<b>Rolling Stock Category</b>	<b>Quantity</b>	<b>Condition</b>	<b>TERM Scale</b>	<b>% of Fleet</b>
<i>All Vehicle Types</i>	10	Poor	≤1	3.28%
	15	Marginal	≤2	4.92%
	93	Adequate	≤3	30.49%
	107	Good	≤4	35.08%
	80	Excellent	≤5	26.23%
<b>Equipment Category</b>	<b>Quantity</b>	<b>Condition</b>	<b>TERM Scale</b>	<b>% of Assets</b>
<i>All Equipment Types</i>	0	Poor	≤1	0%
	0	Marginal	≤2	0%
	0	Adequate	≤3	0%
	0	Good	≤4	0%
	8	Excellent	≤5	100%
<b>Facility Category</b>	<b>Quantity</b>	<b>Condition</b>	<b>TERM Scale</b>	<b>% of Assets</b>
<i>All Facilities</i>	0	Poor	≤1	0.00%
	0	Marginal	≤2	0.00%
	0	Adequate	≤3	0.00%
	4	Good	≤4	14.29%
	3	Excellent	≤5	85.71%



# FTA 5310

**(Enhanced Mobility of Seniors and  
Individuals with Disabilities)**

## Subrecipients

Growing demand, competition for funds, and increasing costs require that the HDOT and their subrecipients continue to ensure that assets are maintained in a SGR. Efforts must be made to ensure that assets are adequately maintained throughout their useful life and beyond. Using performance measures will aid in the ongoing management of all assets, will ensure that limited funding is utilized wisely, and will ensure that assets do not put the public's safety in jeopardy. The following Appendices D, E and F summarize the rolling stock, facilities and equipment asset inventories. Appendices G and H identify subrecipients exempt from TAM plan.

# APPENDIX D

**5310**

# **Rolling Stock Inventory**

Public Transportation Management System  
Owned Rolling Stock Inventory

[FY25 TAM PLAN DATA: FTA 5310 Enhanced Mobility of Seniors and Individuals with Disabilities](#)

Agency/Organization: Hawaii Department of Transportation - Statewide Transportation Planning Office

Date: 9/15/2025

Item No.	Year/Make/Model	License Plate No.	Vehicle Identification Number (VIN)	Stock Inventory No.	Current Odometer	Condition (points)	Age (years)	Remaining Useful Life (years)	ADA Access (yes/no)	Seating Capacity	Useful Life Benchmark	Subrecipient (Agency Name)
1	2023 CHRYSLER MV	LNJ453	2C4RC1CG0PR564941	LNJ453	8,540	4.8	1	3	Yes	7	4 years or of service or 100,000 miles	Arc of Maui County
2	2023 FORD VN	LNJ237	IFTYEIC80PK824943	LNJ237	2,861	4.8	1	4	Yes	10	4 years or of service or 100,000 miles	Arc of Maui County
3	2019 FORD PVN	LKF512	1FMZK1CM6KKA49650	LKF512	32,349	3.5	5	0	Yes	10	4 years or of service or 100,000 miles	Arc of Maui County
4	2018 FORD PVN	LJ5756	1FMZK1CM7K825990	LJ5756	48,323	3.0	6	0	Yes	10	4 years or of service or 100,000 miles	Arc of Maui County
5	2019 DODGE MV	TSY769	2C4RDGEG9KR58027	TSY769	51,469	4.0	5	0	No	7	4 years or of service or 100,000 miles	Arc of Maui County
6	2019 DODGE MV	LIY434	2CARDGCG9KR545457	LIY434	39,201	4.0	5	0	No	7	4 years or of service or 100,000 miles	Arc of Maui County
7	2017 FORD PV	TRS253	1FBXZYG6HKA34268	TRS253	71,867	3.0	7	0	No	10	4 years or of service or 100,000 miles	Arc of Maui County
8	2016 FORD PV	291TWF	1FTEY2CM5GKB49078	291TWF	27,048	4.0	8	0	Yes	12	5 years or of service or 150,000 miles	Arc of Maui County
9	2014 FORD MVI	LER176	57WIMD1A66EM100047	LER176	25,546	2.0	10	0	Yes	7	4 years or of service or 100,000 miles	Arc of Maui County
10	2010 TOYOTA MV	LBC165	5TDKK4CC5A313754	LBC165	99,053	2.5	14	0	No	8	4 years or of service or 100,000 miles	Arc of Maui County
11	2018 Ford E-450	TRZ828	1F5DF4F58KDC10509	CCH-6	75,227	4.8	7	0	Yes	15	5 years or of service or 150,000 miles	Catholic Charities Hawaii
12	2019 Ford E-450	TXW566	1FDFE4F58KDC88930	CCH-8	53,362	5.0	6	0	Yes	15	5 years or of service or 150,000 miles	Catholic Charities Hawaii
13	2009 CHEVY EXPRESS	LAB894	1GBKG316191151496	S219	282,140	3.0	15	0	Yes	28	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
14	2024 Ford E-450	WBZ839	1FDFE4FN5RDD34791	CCH-9	14,379	5.0	1	4	Yes	15	5 years or of service or 150,000 miles	Catholic Charities Hawaii
15	2018 FORD TRANSIT 350	LKA237	1FDVU4XM31KA81152	M20	11,257	4.5	6	0	No	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.
16	2009 CHEVY EXPRESS	LAB896	1GBKG316191151304	S221	289,656	3.0	15	0	Yes	28	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
17	2024 Ford E-450	WBZ845	1FDFE4FN4RDC39237	CCH-10	9,445	5.0	1	4	Yes	15	5 years or of service or 150,000 miles	Catholic Charities Hawaii
18	2018 FORD TRANSIT 350	LKS002	1FDVU4XM51KA81153	M21	56,528	4.0	6	0	Yes	25	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
19	2006 White, Ford 12 Pass Van	CH2434	1FTSS34L35HA48417	CSE 1	243,920	1.0	18	1	No	12	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
20	2024 FORD E450 Starcraft Allstar	LNJ918	1FDFE4FN5RDD34810	P166	18,438	5.0	0	7	Yes	24	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
21	2003 White, Ford 15 Pass Van w Lift	CH2466	1FTSS34L73H866286	6779	180,629	1.0	21	1	Yes	15	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
22	2024 FORD E450 Starcraft Allstar	LNJ917	1FDFE4FNORDD34990	P165	9,763	5.0	0	7	Yes	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.

23	2003 White Ford 15 Pass Van w Lift	CH2467	1FTSS34L53H866285	6780	173,733	1.0	21	1	Yes	15	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
24	2024 FORD E450 Starcraft Alistar	LNJ916	1FDEE4FN9RDD35054	P164	21,706	5.0	0	7	Yes	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.
25	2007 White Ford 14 Pass Van	CH2629	1FTSS34L17D803469	CSE 19	140,739	1.0	17	1	No	14	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
26	2023 FORD eTransit	EV5655	1FTBW9CK4PKA18461	E2	882	5.0	1	4	Yes	9	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
27	2008 White Honda 8 Pass, Mini-Van	CH2634	1GBDV131X8D137775	CSE 11	144,590	1.0	16	1	No	8	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
28	2014 AM GENERAL MV-1	LER460	57WMD1A60EM100058	LER460	94,567	1.0	11	0	No	6	4 years or of service or 100,000 miles	Easter Seals Hawaii
29	2017 LION SPARTAN	LHP558	2A9SN112ZJ198168	S256	5,773	4.5	7	5	No	72	10 years of service or 350,000 miles	Maui Economic Opportunity, Inc.
30	2008 White Honda 8 Pass, Mini-Van	CH3019	1FTDS3EL2ADA09003	CSE 3	147,869	1.0	16	1	No	12	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
31	2020 FORD AERO-ELITE 320	LKY742	1FDUF5GN3LED42933	P127	1,694	4.5	4	8	Yes	29	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
32	2011 White Ford 11 Pass Bus	CH3022	1FTDS3EL3BDA13479	F20556	79,242	3.0	13	2	No	12	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
33	2020 FORD AERO-ELITE 320	LKY741	1FDUF5GN5LED42934	P128	1,433	4.5	4	8	No	72	10 years of service or 350,000 miles	Maui Economic Opportunity, Inc.
34	2011 White Ford 11 Pass Bus	CH3023	1FTDS3ELX8DA13480	CSE 10	173,167	3.0	13	2	No	12	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
35	2020 FORD AERO-ELITE 320	LKY743	1FDUF5GN1LED42932	P126	3,768	4.5	4	8	Yes	29	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
36	2011 White Ford 11 Pass Bus	CH3024	1FTDS3EL1BDA13481	CSE 21A	248,756	3.0	13	2	No	12	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
37	2013 White, Ford Escape	CH3045	1FMCU0F75DU08789	P26-5949	100,656	3.0	11	2	No	5	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
38	2013 White, Ford Passenger Bus w Lift	CH3092	1FTDS3EL7DD835393	F20616	75,005	3.0	11	2	Yes	9	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
39	2013 White, Ford Passenger Bus w Lift	CH3093	1FTDS3EL500835392	F20617	53,332	3.0	11	2	Yes	9	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
40	2013 White, Ford Passenger Bus w Lift	CH3094	1FTDS3EL3DD835391	CSE 5A	151,400	3.0	11	2	Yes	9	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
41	2013 White, Ford Passenger Bus w Lift	CH3095	1FTDS3EL1DD835390	CSE 9	179,399	3.0	11	2	Yes	9	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
42	2014 White, MV1 Pass Van w Van Ramp	CH3205	57WMD1A68EM100048	CSE 5	136,434	3.0	10	2	Yes	4	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
43	2014 White, MV1 Pass Van w Van Ramp	CH3206	57WMD1A66EM100002	CSE 14A	89,757	3.0	10	2	Yes	4	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
44	2009 Dodge Grand Caravan	CH3420	208HN44E29R2644928	CSE3420	47,500	2.0	15	1	No	6	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
45	2020 CHRY PVAN	CH3612	2C4RC1FG1LR267179	6873	27,258	5.0	4	5	No	4	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
46	2020 CHRY PVAN	CH3613	2C4RC1FG8LR267177	6871	16,396	5.0	4	5	No	4	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
47	2020 CHRY PVAN	CH3614	2C4RC1FG8LR270158	6872	19,602	5.0	4	5	No	4	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
48	2020 CHRY PVAN	CH3615	2C4RC1FGXLR270159	6874	40,456	5.0	4	5	No	4	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
49	2020 CHRY PVAN	CH3616	2C4RC1FGXLR267178	6875	25,897	5.0	4	5	No	4	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)

50	2013 Red Ford Escape	CH3701	1FMCU0GX2DUC70328	P26-5956	56,733	3.0	11	1	No	5	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
51	2016 Billet Silver (light silver gray), Jeep Patriot 4WD Sport	CH3729	1C4N1R8B2GD595846	6397	92,448	3.0	8	2	No	7	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
52	2016 Granite Crystal (dark silver gray), Jeep Patriot 4WD Sport	CH3730	1C4N1R8B4GD595847	6398	61,490	3.0	8	2	No	5	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
53	2018 Ford Bus	CH3761	1F8AX2CM0IKB41896	S00001	71,992	4.0	6	4	No	5	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
54	2018 Ford Bus	CH3762	1F8AX2CM5JKB41893	S00002	63,079	4.0	6	4	No	15	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
55	2018 Ford Bus	CH3763	1F8AX2CM7JKB41894	S00003	96,543	4.0	6	4	No	15	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
56	2018 Ford Bus	CH3764	1F8AX2CM1JKB41891	S00004	53,394	4.0	6	4	No	15	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
57	2011 Dodge Grand Caravan EX, Silver	CH3771	2D4RN4DGOBR731671	6781	60,524	3.0	13	2	No	15	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
58	2020 Ford Bus	CH3808	1F8AX2CG3LKB40593	600006866	35,379	5.0	4	0	No	7	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
59	2020 Ford Bus	CH3809	1F8AX2CG8LKB40590	600006868	43,817	5.0	4	1	No	12	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
60	2020 Ford Bus	CH3810	1F8AX2CG1LKB40589	6870	16,253	5.0	4	1	No	12	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
61	2020 Ford Bus	CH3811	1F8AX2CG1LKB40592	6869	31,221	5.0	4	1	No	12	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
62	2013 Dodge Caravan	CH3821	2C4RDG8G9DR735358	7015	38,324	3.0	11	1	No	12	5 years or of service or 150,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
63	2020 Ford Transit	CH3822	1F8AX2G8LKB40590	CSE3822	12,118	5.0	2	8	No	7	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
64	2020 Ford Transit	CH3825	1F8AX2CG7NKA76254	CSE3825	9,598	5.0	2	8	No	7	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
65	2023 Chrysler Voyager-W C	CH3843	2C4RC1CG9PS38600	CSE3843	4,656	5.0	1	10	Yes	6	4 years or of service or 100,000 miles	County of Hawaii Coordinated Services for the Elderly (Dept of Parks and Rec)
66	2019 Ford Transit	TTX361	1FMZK1CM8KKA49651	Van97	70,062	3.9	6	4	Yes	10	4 years or of service or 100,000 miles	Goodwill Industries of Hawaii
67	2020 CHEVY COLLINS	LKY008	1HA6GUBG2LN005923	S226	4,159	4.5	4	6	Yes	29	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
68	2024 CHEVROLET PICKUP	702MDX	3GCNAAEK6RG348008	702	274	5.0	1	7	No	2	4 years or of service or 100,000 miles	Hale Makua
69	2020 CHEVY COLLINS	LKY005	1HA6GUBG1LN005895	S225	6,172	4.5	4	6	Yes	29	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
70	2024 FORD BUS	LNM626	1FDFE4FN2RDD39186	626	3,028	4.7	1	4	Yes	15	5 years or of service or 150,000 miles	Hale Makua
71	2008 TOYOTA VAN	LAA609	5TDZK2C3S85217376	21	61,468	1.0	17	0	No	8	4 years or of service or 100,000 miles	Hale Makua
72	2012 FORD BUS	LDF063	1FTSS3E1OCDB24502	22	62,521	3.5	13	0	Yes	11	4 years or of service or 100,000 miles	Hale Makua
73	2013 FORD VAN	958MDJ	1FDWE3FL9DDB28780	23	60,698	2.9	12	0	No	2	4 years or of service or 100,000 miles	Hale Makua
74	2024 FORD BUS	LNM322	1FDFE4FN1RDD40023	322	3,312	4.8	1	3	Yes	15	5 years or of service or 150,000 miles	Hale Makua
75	2017 FORD BOX TRUCK	088MDM	1FDXE4F50HDC38088	25	64,689	4.0	8	0	No	2	4 years or of service or 100,000 miles	Hale Makua
76	2019 DODGE PVAN	LKF216	2C7WDG6G3KR607247	26	22,707	4.0	6	0	Yes	6	4 years or of service or 100,000 miles	Hale Makua

77	2019 DODGE PVAN	LKF214	2C7WDGBG8KR607244	27	32,702	4.0	6	0	Yes	6	4 years or of service or 100,000 miles	Hale Makua
78	2020 FORD MASTER	724MDS	1FDXE4F54KDC71330	724	33,944	4.0	5	0	No	2	4 years or of service or 100,000 miles	Hale Makua
79	2020 HONDA CRV	LLA037	5J6RW2H29JA016682	37	26,879	4.7	5	3	No	4	4 years or of service or 100,000 miles	Hale Makua
80	2021 RAM	049MDU	ZFBHRFB81M6T48065	49	22,283	4.7	4	4	No	2	4 years or of service or 100,000 miles	Hale Makua
81	2023 FORD BUS	LNM776	1FTYE1C8XPK826795	776	8,923	4.8	1	2	Yes	10	4 years or of service or 100,000 miles	Hale Makua
82	2018 Ford Transit Wagon	ZH8869	1FBVU4XM8KA33154	1	51,669	4.8	7	7	Yes	11	4 years or of service or 100,000 miles	Hawaii Island Adult Care
83	2018 Ford Transit Wagon	ZH8870	1FBVU4XM8KA33155	2	48,793	4.8	7	7	Yes	11	4 years or of service or 100,000 miles	Hawaii Island Adult Care
84	2019 Dodge PVAN	LKF215	2C7WDGBG8KR607245	LKF215	29,935	4.3	5	-1	Yes	6	4 years or of service or 100,000 miles	Ka Lima O Maui
85	2018 FORD TRANSIT PVAN T350 XL	LRJ940	1FBAX2CM2JKB41897	LRJ940	68,204	3.9	6	-2	No	12	5 years or of service or 150,000 miles	Ka Lima O Maui
86	2018 FORD TRANSIT PVAN T350 XL	LRJ941	1FBAX2CM9JKB41895	LRJ941	54,366	3.7	6	-2	No	12	5 years or of service or 150,000 miles	Ka Lima O Maui
87	2018 Ford F250	882TWR	1FT7W2A6XJEC79988	882TWR	45,694	4.1	6	-2	No	5	4 years or of service or 100,000 miles	Ka Lima O Maui
88	2016 Nissan NV3500	627TVU	5BZBF0AAXGN851220	627-TVU	65,875	3.9	8	-4	No	12	5 years or of service or 150,000 miles	Ka Lima O Maui
89	2016 Ford F250	831TVR	1FT7W2A64GEA28652	831-TV R	69,664	3.9	8	-4	No	5	4 years or of service or 100,000 miles	Ka Lima O Maui
90	2016 Ford F250	007MDN	1FT7W2A64GEC03675	007-MDN	82,227	3.9	8	-4	No	5	4 years or of service or 100,000 miles	Ka Lima O Maui
91	2014 Ford Transit	LFE837	NM0A58F77E1156875	LFE-837	97,009	2.9	10	-6	No	6	4 years or of service or 100,000 miles	Ka Lima O Maui
92	2013 GMC Sier 2500	284MDJ	1CT11ZG8DF172956	284-MDJ	166,480	2.6	11	-7	No	5	4 years or of service or 100,000 miles	Ka Lima O Maui
93	2011 Honda Odyssey	LDH097	5FNRLSH238B099810	LDH-097	139,082	2.5	13	-9	No	7	4 years or of service or 100,000 miles	Ka Lima O Maui
94	2011 Ford Ranger	365MDH	1FTR1AD3BP A47345	365-MDH	156,453	2.6	13	-9	No	2	4 years or of service or 100,000 miles	Ka Lima O Maui
95	2011 Ford Ran 250 Crew	503MDH	1FT7W2B668ED11979	503-MDH	92,701	2.3	13	-9	No	5	4 years or of service or 100,000 miles	Ka Lima O Maui
96	2011 Ford Van	696MDH	NM0LS7DN48T053742	696-MDH	101,777	2.5	13	-9	No	2	4 years or of service or 100,000 miles	Ka Lima O Maui
97	2007 Honda MPVH	MRL884	JHLRE48357C094127	MRL884	96,605	2.8	17	-13	No	5	4 years or of service or 100,000 miles	Ka Lima O Maui
98	2006 Nissan Crew Cab	351MDH	1N6AA07A16N5G2465	351-MDH	96,605	1.0	18	-14	No	5	4 years or of service or 100,000 miles	Ka Lima O Maui
99	2006 Chevy Express	MRH300	1GAHG39U261264631	MRH-300	156,453	1.6	18	-14	No	12	5 years or of service or 150,000 miles	Ka Lima O Maui
100	2019 Dodge Mini-Van	CM2675	2C7WDGBG8KR555577	MV	4,508	4.5	4	-1	Yes	6	4 years or of service or 100,000 miles	Kaunoa Senior Services
101	2024 Ford Starcraft Bus	CM2905	1FDFE4FN9RD34857	cu	3,347	4.8	1	6	Yes	15	5 years or of service or 150,000 miles	Kaunoa Senior Services
102	2015 LION SPARTAN	LPH788	4VZJP2A92GC079879	S254	23,678	4.0	9	3	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
103	2014 Toyota Sienna	SCF115	5TDZK3DC2E5410231	1	88,828	3.0	11	1	No	7	4 years or of service or 100,000 miles	Kokua Kalih Valley Comprehensive Family Services

104	2015 LION SPARTAN	LHF787	4VZJP2A97GC079716	S255	25,793	4.0	9	3	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
105	2024 FORD Diamond Coach 2800	LNN355	1FDFE4FN2RDD35073	P147	28,987	5.0	0	10	Yes	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.
106	2019 Dodge Caravan	TTB415	2C7WDGBGXR605737	2	73,632	3.0	6	1	Yes	4	4 years or of service or 100,000 miles	Kokua Kaihi Valley Comprehensive Family Services
107	2018 FORD AERO-TECH 270	LIV697	1FDFE4FS2JDC24646	P146	69,005	4.0	6	6	Yes	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.
108	2024 Toyota Sienna	WYE003	5TDKSKFC2R5131473	3	8,604	5.0	1	4	Yes	4	4 years or of service or 100,000 miles	Kokua Kaihi Valley Comprehensive Family Services
109	2017 FORD AERO-TECH 270	LHP018	1FDFE4FS9HDC41616	P141	106,410	3.7	7	5	Yes	25	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
110	2013 Dodge Caravan	ZBD508	2C4RDGBG6D649537	VEH4	100,033	2.6	11	0	No	7	4 years or of service or 100,000 miles	Arc of Kona
111	2017 FORD AERO-TECH 270	LHP024	1FDFE4FS0HDC41620	P142	88,756	4.0	7	5	Yes	25	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
112	2013 Nissan Frontier	209HOY	1N6AD0FR2DN723949	VEH5	102,270	2.6	11	0	No	5	4 years or of service or 100,000 miles	Arc of Kona
113	2017 FORD AERO-TECH 270	LHP020	1FDFE4FS4HDC41619	P143	88,033	4.0	7	5	Yes	25	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
114	2019 Ford Transit-150	ZJF456	1FMZK1CMXKKA9649	VEH6	56,412	4.2	5	0	Yes	9	4 years or of service or 100,000 miles	Arc of Kona
115	2017 FORD AERO-TECH 270	LHP022	1FDFE4FS0HDC41617	P144	186,987	3.5	7	5	Yes	25	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
116	2019 Kia Sedona	ZHR644	KNDMB5C10K6547492	VEH7	25,792	4.6	5	0	No	8	4 years or of service or 100,000 miles	Arc of Kona
117	2017 FORD AERO-TECH 270	LHP023	1FDFE4FS2HDC41618	P145	179,291	3.6	7	5	Yes	25	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
118	2019 Ford Transit-350	ZJF501	1FBAX2C9V9KKA63930	VEH8	52,194	4.2	5	0	No	15	5 years or of service or 150,000 miles	Arc of Kona
119	2017 FORD AERO-TECH 270	LHP021	1FDFE4FS2HDC41621	P140	96,493	3.8	7	5	Yes	25	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
120	2022 Honda Odyssey	ZJT521	5FNRL6H85N8043303	VEH9	14,197	4.9	2	3	No	8	4 years or of service or 100,000 miles	Arc of Kona
121	2021 FORD Aero-lite 210	LLC707	1FDEE3FN7MDC31600	MB2012	106,370	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
122	2024 Ford Starcraft	ZMK999	1FDFE4FN8RDD40214	VEH10	3,327	2.5	1	4	Yes	12	5 years or of service or 150,000 miles	Arc of Kona
123	2021 FORD Aero-lite 210	LLC706	1FDEE3FN9MDC31601	MB2013	99,748	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
124	2024 Ford Starcraft	ZMK997	1FDFE4FN3RDD40184	VEH11	6,573	5.0	1	4	Yes	12	5 years or of service or 150,000 miles	Arc of Kona
125	2021 FORD Aero-lite 210	LLC705	1FDEE3FN4MDC31599	MB2011	77,842	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
126	2021 FORD Aero-lite 210	LLC710	1FDEE3FN9MDC32411	MB2014	79,108	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
127	2023 FORD E-450	LMW922	1FDFE4FN6PDD25949	WC127	26,230	4.9	1	6	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
128	2018 Dodge PVan	TNE353	2C7WDGBGSJR357072	TNE353	6,055	4.0	6	-1	Yes	4	4 years or of service or 100,000 miles	Paloalo Chinese Home
129	2021 FORD Aero-lite 210	LLC709	1FDEE3FN6MDC32415	MB2015	112,952	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
130	2018 Ford Bus	1RZ354	1FMZK1CMV5JKR25986	1RZ354	8,473	4.0	6	4	Yes	10	4 years or of service or 100,000 miles	Paloalo Chinese Home



131	2018 Nissan-NVP V6	966TWP	582BF0A45IN852105	966-TWP	68,882	4.0	7	5	No	12	5 years or of service or 150,000 miles	Special Education Center of Hawaii
132	2012 VPG MV-1 DX	LDV867	523MF1A67CM101066	M204	50,474	3.0	12	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
133	2015 ENC Aero-lite	LFK413	1GB392BG8F1130811	MB114	164,854	4.0	9	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
134	2021 FORD Aero-lite 210	LLC896	1FDEE3FN4MDC32414	MB2020	123,242	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
135	2021 FORD TRANSIT	453TXJ	1FBAX2C80MKA64518	453TXJ	24,295	4.7	3	2	No	15	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
136	2012 VPG MV-1 DX	LDV867	523MF1A67CM101066	MB204	50,474	3.0	12	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
137	2015 ENC Aero-lite	LFK409	1GB3G2BGXF1129126	MB111	170,898	4.0	9	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
138	2021 FORD Aero-lite 210	LLC897	1FDEE3FN2MDC32413	MB2019	85,325	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
139	2022 FORD TRANSIT	715TWX	1FBAX2C8XKA23926	715TWX	32,854	4.7	2	3	No	15	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
140	2015 ENC Aero-lite	LFK411	1GB3G2BG9F1129196	MB112	275,043	4.0	9	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
141	2021 FORD Aero-lite 210	LLC895	1FDEE3FN0MDC32412	MB2018	95,022	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
142	2022 FORD TRANSIT	807TXT	1FBAX2C81NKA79921	807TXT	12,362	4.7	2	3	No	15	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
143	2015 ENC Aero-lite	LFK407	1GB3G2BG5F1129499	MB113	205,315	4.0	9	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
144	2021 FORD Aero-lite 210	LLC899	1FDEE3FN7MDC32410	MB2017	93,925	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
145	2020 FORD TRANSIT	891TXA	1FBAX2C80LKA23904	891TXA	17,748	4.7	4	1	No	15	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
146	2015 ENC Aero-lite	LFK415	1GB3G2BG7F1131304	MB121	210,493	4.0	9	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
147	2021 FORD Aero-lite 210	LLC898	1FDEE3FN0MDC32409	MB2016	67,758	4.0	3	4	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
148	2018 DODGE CARAVAN	LHL523	2C4RDGB9UR177037	LHL523	45,666	2.9	6	0	No	7	4 years or of service or 100,000 miles	Responsive Caregivers of Hawaii
149	2018 NISSAN LEAF	EV0068	1N4AZ1CP8C305535	E1	4,594	4.5	6	0	Yes	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.
150	2020 Blue bird BBV	LIU240	1BAKCSA1UF361633	S257	10,145	4.0	4	8	Yes	29	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
151	2015 ENC Aero-lite	LFK412	1GB3G2BGXF1131796	MB120	224,894	4.0	9	0	No	72	10 years of service or 350,000 miles	Maui Economic Opportunity, Inc.
152	2017 FORD TRANSIT	TFN278	1FBX2CM3HKA19580	TFN278	69,014	2.9	7	0	Yes	8	4 years or of service or 100,000 miles	Responsive Caregivers of Hawaii
153	2014 AM GENERAL MV-1	SDY524	57WMD1A69EM110057	SDY524	128,568	1.0	11	0	No	6	4 years or of service or 100,000 miles	Easter Seals Hawaii
154	2015 ENC Aero-lite	LFK416	1GB3G2BG9F1130607	MB119	176,960	4.0	9	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
155	2017 FORD TRANSIT	TFN423	1FBX2CM7HKA19582	TFN423	96,444	2.9	7	0	Yes	8	4 years or of service or 100,000 miles	Responsive Caregivers of Hawaii
156	2015 ENC Aero-lite	LFK410	1GB3G2BG7F1131643	MB118	239,807	4.0	9	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
157	2016 FORD TRANSIT	TWP904	1FBX2CM0GKA40983	TWP904	97,687	2.9	8	0	No	12	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii

158	2015 ENC Aero-lite	LFK408	1GB3G2BG1F1131203	MB117	185,130	4.0	9	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
159	2024 FORD E-SERIES CUTAWAY	WBZ835	1FDFE4FN6RDD34864	WBZ835	15,545	5.0	1	4	Yes	14	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
160	2015 ENC Aero-lite	LFH679	1GB3G2BG9F1130882	MB115	177,530	4.0	9	0	No	72	10 years of service or 350,000 miles	Maui Economic Opportunity, Inc.
161	2024 FORD E-SERIES CUTAWAY	WBZ836	1FDFE4FN6RDD35156	WBZ836	13,394	5.0	1	4	Yes	14	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
162	2015 ENC Aero-lite	LFK414	1GB3G2BG2F1131291	MB116	203,475	4.0	9	0	Yes	6	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
163	2024 FORD E-SERIES CUTAWAY	WBZ837	1FDFE4FBXRDD34821	WBZ837	10,003	5.0	1	4	Yes	14	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
164	2016 CHEVY 3500 Aero-lite 210	LGG896	1GB3GRBG3G1130998	MB122	182,978	4.0	8	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
165	2024 FORD E-SERIES CUTAWAY	WBZ838	1FDFE4FNORDD35184	WBZ838	7,607	5.0	1	4	Yes	14	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
166	2016 CHEVY 3500 Aero-lite 210	LGG901	1GB3GRBGXG1128262	MB126	142,507	4.0	8	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
167	2024 FORD E-SERIES CUTAWAY	WBZ840	1FTYE1C88PKB25032	WBZ840	7,363	5.0	1	4	Yes	14	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
168	2016 CHEVY 3500 Aero-lite 210	LGG900	1GB3GRBG7G1130390	MB124	179,584	4.0	8	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
169	2024 FORD E-SERIES CUTAWAY	WBZ841	1FTYE1C80PKB26787	WBZ841	9,503	5.0	1	4	Yes	14	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
170	2016 CHEVY 3500 Aero-lite 210	LGG898	1GB3GRBG6G1128601	MB125	188,389	4.0	8	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
171	2024 FORD E-SERIES CUTAWAY	WBZ847	1FTYE1C85PKB24954	WBZ847	3,467	5.0	1	4	Yes	14	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
172	2016 CHEVY 3500 Aero-lite 210	LGG897	1GB3GRBGXG1130786	MB123	183,882	4.0	8	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
173	2024 FORD E-SERIES CUTAWAY	WBZ848	1FTYE1C82PKB24880	WBZ848	6,024	5.0	1	4	Yes	14	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
174	2014 FORD E-450 CUTAWAY	WFZ090	1FDFE4FSXEDA05665	WFZ090	344,209	2.9	10	0	Yes	12	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
175	2014 FORD E-450 CUTAWAY	WFZ091	1FDFE4FS7EDA46416	WFZ091	350,719	2.9	10	0	Yes	12	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
176	2014 FORD E-450 CUTAWAY	WGN647	1FDFE4FS7EDA29096	WGN647	343,766	2.9	10	0	Yes	12	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
177	2019 DODGE GRAND CARAVAN	TTB413	2C7WDGBG5KR607248	TTB413	51,582	2.0	6	0	No	6	4 years or of service or 100,000 miles	Easter Seals Hawaii
178	2014 FORD E-450 CUTAWAY	WGN648	1FDFE4FS5EDA34068	WGN648	342,029	2.9	10	0	Yes	12	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii
179	2019 DODGE GRAND CARAVAN	KDT348	2C7WDGBG1KR607246	KDT348	70,128	2.0	6	0	No	6	4 years or of service or 100,000 miles	Easter Seals Hawaii (Kapaa)
180	2022 HONDA ODYSSEY	WJY035	5FNRL6H52N8046570	WJY035	4,088	5.0	2	4	No	7	4 years or of service or 100,000 miles	Responsive Caregivers of Hawaii
181	2011 TOYOTA SCION	LBE799	JTLZE4FE681123273	M7	146,729	3.0	13	0	No	4	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
182	2021 RAM PROMASTER	WVZ869	3C6LRVPGXME527860	WVZ869	35,069	4.7	3	3	Yes	6	4 years or of service or 100,000 miles	Responsive Caregivers of Hawaii
183	2011 TOYOTA SCION	LBE798	JTLZE4FE681124956	M8	176,663	3.0	13	0	No	4	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
184	2019 FORD TRANSIT	ZHG998	1FBAZXW7KK8085800	ZHG998	60,692	4.7	5	1	No	15	5 years or of service or 150,000 miles	Responsive Caregivers of Hawaii

185	2016 Ford Transit-150	ARC 15	1FBZX2CM5GKA15528	ARC 15	23,723	4.0	8	0	Yes	5	4 years or of service or 100,000 miles	The Arc in Hawaii
186	2019 Honda Odyssey	ARC 35	5FNRL6H27K0045108	ARC 35	36,911	4.0	5	3	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
187	2016 Honda Odyssey	ARC 16	5FNRL5H43GB155074	ARC 16	47,515	4.4	8	0	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
188	2018 Ford Transit-150	ARC 29	1FMZK1CM5JKB31478	ARC 29	25,862	4.0	6	2	Yes	10	4 years or of service or 100,000 miles	The Arc in Hawaii
189	2014 Honda Odyssey	ARC 17	5FNRL5H46EB102138	ARC 17	91,023	1.9	10	0	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
190	2018 Ford Transit-150	ARC 24	1FBZX2CM8KA16678	ARC 24	46,879	4.0	6	2	Yes	8	4 years or of service or 100,000 miles	The Arc in Hawaii
191	2018 Ford Fusion	ARC 9	3FAGP0HD6J82B5677	ARC 9	13,638	3.9	6	2	No	4	4 years or of service or 100,000 miles	The Arc in Hawaii
192	2018 Ford Transit Connect	ARC 10	NM0GE9F71J1362677	ARC 10	33,912	4.0	6	2	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
193	2017 Ford Transit Connect	ARC 20	NM0GS9F74H1314738	ARC 20	49,285	3.5	7	1	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
194	2024 KIA Carnival	ARC 45	KNDNB5K3XS6469732	ARC 45	984	5.0	0	8	No	9	4 years or of service or 100,000 miles	The Arc in Hawaii
195	2014 Ford Transit Connect	ARC 40	NM0GS9F78E1154472	ARC 40	78,659	3.7	10	0	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
196	2023 Honda Odyssey	ARC 41	5FNRL6H74PB012960	ARC 41	11,662	4.5	1	7	No	8	4 years or of service or 100,000 miles	The Arc in Hawaii
197	2024 Honda Odyssey EXL	ARC 48	5FNRL6H69RB032258	ARC 48	1,991	5.0	0	8	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
198	2019 Ford Flex	ARC 34	2FMGK5C89KA10174	ARC 34	32,982	3.9	5	3	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
199	2022 Honda Odyssey EXL	ARC 37	5FNRL6H79NB052478	ARC 37	31,084	5.0	0	8	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
200	2024 KIA Carnival	ARC 44	KNDNB5K30S6469741	ARC 44	1,260	5.0	0	8	No	8	4 years or of service or 100,000 miles	The Arc in Hawaii
201	2019 Ford Flex	ARC 33	2FMGK5C84KBA09479	ARC 33	36,101	4.0	5	3	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
202	2020 Ford Fusion	ARC 42	3FAGP0HD0LR217667	ARC 42	10,118	4.0	4	4	No	4	4 years or of service or 100,000 miles	The Arc in Hawaii
203	2024 Honda Odyssey EXL	ARC 49	5FNRL6H68RB039041	ARC 49	395	5.0	0	8	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
204	2014 Ford Flex	ARC 8	2FMGK5B89BD33629	ARC 8	66,383	3.0	10	0	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
205	2017 Ford Flex	ARC 21	2FMGK5B80HBA11479	ARC 21	51,202	3.0	7	1	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
206	2017 Ford Transit-150	ARC 22	1FBZX2CM5HKA19581	ARC 22	129,913	2.9	7	1	Yes	8	4 years or of service or 100,000 miles	The Arc in Hawaii
207	2018 Ford Transit-150	ARC 25	1FBZX2CM6KA16677	ARC 25	91,426	3.5	6	2	Yes	4	4 years or of service or 100,000 miles	The Arc in Hawaii
208	2018 Ford Transit-150	ARC 26	1FMZK1CM7JKB25987	ARC 26	30,177	3.5	6	2	Yes	10	4 years or of service or 100,000 miles	The Arc in Hawaii
209	2014 Dodge Grand Caravan	ARC 43	2C4RDGBG5ER109890	ARC 43	37,588	3.9	10	0	Yes	4	4 years or of service or 100,000 miles	The Arc in Hawaii
210	2012 Ford E-350 Super Duty	ARC 4	1FBSS3BL3CDA66104	ARC 4	121,051	2.9	12	0	Yes	3	4 years or of service or 100,000 miles	The Arc in Hawaii
211	2009 CHEVY AERO-LITE	LAB522	1GBJG319391140138	WC38	131,117	3.0	15	0	Yes	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.

212	2012 Honda Odyssey	ARC 5	5FNRL5H26CB090438	ARC 5	39,470	3.5	12	0	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
213	2014 Mercedes Sprinter	ARC 7	WDZPF8CCBE588673	ARC 7	84,097	2.9	10	0	Yes	6	4 years or of service or 100,000 miles	The Arc in Hawaii
214	2018 CHEVY AERO- TECH 240	LIV696	1HA6GUBG8IN008399	P160	18,532	4.5	6	4	No	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.
215	2017 Ford Transit-150	ARC 23	1FBAX2CG1HKA39818	ARC 23	68,588	3.5	7	1	No	14	5 years or of service or 150,000 miles	The Arc in Hawaii
216	2018 CHEVY AERO-TECH 240	LIV695	1HA6GUBG7JN008636	P161	130,668	4.0	6	4	No	4	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
217	2018 Ford Transit-150	ARC 31	1FMZK1CM9JB25988	ARC 31	68,705	3.5	6	2	Yes	10	4 years or of service or 100,000 miles	The Arc in Hawaii
218	2019 CHEVY AERO-TECH 240	LLH034	1HA6GUBG7KN011556	P163	103,297	4.0	5	5	Yes	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.
219	2016 Ford Transit-150	ARC 14	1FBXZ2CM4GKA27167	ARC 14	76,747	3.0	8	0	Yes	8	4 years or of service or 100,000 miles	The Arc in Hawaii
220	2019 CHEVY AERO-TECH 240	LKN656	1HA6GUBG7KN011330	P162	106,906	4.0	5	5	Yes	14	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc.
221	2018 Ford Transit-150	ARC 27	1FMZK1CM0IKB25989	ARC 27	92,557	3.0	6	2	Yes	10	4 years or of service or 100,000 miles	The Arc in Hawaii
222	2014 Ford E-350 Super Duty	SJJ 076	1FBSS3BL6EDB20529	SJJ 076	174,904	1.9	10	0	No	14	5 years or of service or 150,000 miles	The Arc in Hawaii
223	2019 Ford Transit-350	ARC 36	1FBXZ2YG1KK810258	ARC 36	101,834	4.0	5	3	No	14	5 years or of service or 150,000 miles	The Arc in Hawaii
224	2020 Ford Transit-350	ARC 46	1FDVU4X80LKA14126	ARC 46	75,651	4.5	4	4	No	11	4 years or of service or 100,000 miles	The Arc in Hawaii
225	2019 FORD Transit 350	LKG279	1FDES8PMKKAA02719	WC47	135,037	3.5	5	2	Yes	10	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
226	2017 Chevrolet Express 2500	ARC 1	1CGWGAFF8H1249837	ARC 1	50,377	4.0	7	1	No	15	5 years or of service or 150,000 miles	The Arc in Hawaii
227	2022 CHRY Pacifica	LMX230	2C4RC1CG5NR171804	MB2213	58,108	4.0	2	2	Yes	5	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
228	2009 Chevrolet Colorado	ARC 2	1GBDS14E198129004	ARC 2	116,545	2.0	15	0	No	6	4 years or of service or 100,000 miles	The Arc in Hawaii
229	2022 CHRY Voyager	LMR119	2C4RC1CG5NR171807	MB2211	105,102	4.0	2	2	Yes	5	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
230	2012 Ford Transit Connect	ARC 3	NM0LS7BN7CT098601	ARC 3	98,377	3.0	12	0	No	2	4 years or of service or 100,000 miles	The Arc in Hawaii
231	2022 CHRY Voyager	LMR120	2C4RC1CG5NR171809	MB2212	51,588	4.0	2	2	Yes	5	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
232	2018 Ford Transit -150 Cargo Van	ARC 32	1FTYE1YM6JK851058	ARC 32	39,971	4.0	6	2	No	2	4 years or of service or 100,000 miles	The Arc in Hawaii
233	2022 CHRY Pacifica	LMV597	2C4RC1CG5NR171806	MB2214	15,147	4.5	2	2	Yes	5	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
234	2006 CHEVY EXPRESS	MPM257	1GBJG312151211376	WC32	281,118	3.0	18	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
235	2023 Ford F250 Super Duty XL	ARC 47	1FTBF2AA2PED47272	ARC 47	4,556	5.0	1	7	No	3	4 years or of service or 100,000 miles	The Arc in Hawaii
236	2016 CHEVY AERO-LITE	LGT283	1GB3GRBG1G1308326	WC45	214,112	3.0	8	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
237	2010 CHEVY AERO-LITE	LBE411	1GB862AG6A1132578	WC39	397,704	3.0	14	0	Yes	18	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
238	2017 Ford E-350	TDJ138	1FDEE3F51HDC37307	TDJ-138	89,893	3.0	7	-2	Yes	12	5 years or of service or 150,000 miles	Maui Economic Opportunity, Inc. Board, Inc.

239	2010 CHEVY AERO-LITE	LBE404	1G86G2AG2A1131718	WC41	310,196	3.0	14	0	Yes	18	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
240	2020 CHEVY COLLINS	LKY006	1HA6GUBG9LN003618	S223	2,218	4.5	4	6	Yes	29	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
241	2019 Ford E450	TXW567	1FDFE4F3KDC68902	TXW-567	48,253	3.0	6	-1	Yes	14	5 years or of service or 150,000 miles	Waianae District Comprehensive Health and Hospital Board, Inc.
242	2010 CHEVY GCII	LBE808	1G89G5AG0A1153117	P131	388,840	3.0	14	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
243	2019 Ford E450	TXW568	1FDEE4F5SKDC68898	TXW-568	32,288	3.0	6	-1	Yes	14	5 years or of service or 150,000 miles	Waianae District Comprehensive Health and Hospital Board, Inc.
244	2018 Ford Transit 350	ZFY015	1FBAX2CGJK847088	ZFY 015	147,605	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
245	2010 CHEVY AERO-TECH 240	LBE399	1G89G5AGXA1132534	P133	257,617	3.0	14	0	Yes	18	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
246	2018 Ford Transit 350	ZFY014	1FBAX2CGJK847085	ZFY014	127,797	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
247	2010 CHEVY AERO-TECH 240	LBE401	1G89G5AG6A1132563	P134	215,246	3.0	14	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
248	2018 Ford Transit 350	ZGE909	1FBAX2CGJK847086	ZGE909	144,401	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
249	2010 CHEVY AERO-TECH 240	LBE398	1G89G5AG0A1132509	P135	212,415	3.0	14	0	Yes	18	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
250	2018 Ford Transit 350	ZGE910	1FBAX2CG5JK847090	ZGE 910	93,440	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
251	2010 CHEVY AERO-TECH 240	LBE403	1G89G5AG2A1131474	P136	323,775	3.0	14	0	Yes	18	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
252	2018 Ford Transit 350	ZGE911	1FBAX2CGJK847091	ZGE 911	134,308	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
253	2010 CHEVY AERO-TECH 240	LBE406	1G89G5AG5A1131727	P138	267,275	3.0	14	0	Yes	18	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
254	2018 Ford Transit 350	ZGE912	1FBAX2CG9JK847089	ZGE 912	136,368	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
255	2010 CHEVY AERO-TECH 240	LBE405	1G89G5AG5A1132859	P139	281,184	3.0	14	0	Yes	18	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
256	2018 Ford Transit 350	ZGE913	1FBAX2CG5JK847087	ZGE 913	156,188	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
257	2010 CHEVY GCII	LBE806	1G89G5AG0A1152971	P132	386,211	3.0	14	0	Yes	18	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
258	2018 Ford Transit 350	ZGE914	1FBAX2CG2JK847094	ZGE 914	97,532	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
259	2010 CHEVY AERO-TECH 240	LBE402	1G89G5AGXA1132078	P137	251,353	3.0	14	0	Yes	18	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
260	2018 Ford Transit 350	ZGZ040	1FBAX2CG0IK847093	ZGZ 040	168,351	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
261	2015 MVI MV-1 DX	LHF028	57WMD2CG4FM100147	M9	19,376	3.0	9	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
262	2018 Ford Transit 350	ZGF988	1FBAX2CG9JK847092	ZGF 988	103,625	3.5	8	1	No	15	5 years or of service or 150,000 miles	Hawaii Economic Opportunity Council
263	2019 Dodge Caravan	ZGY574	2C4RDGBG4KR657035	ZGY 574	64,726	3.5	8	1	No	7	4 years or of service or 100,000 miles	Hawaii Economic Opportunity Council
264	2019 Dodge Caravan	ZGY575	2C4RDGBG2KR657034	ZGY 575	125,019	3.5	8	1	No	7	4 years or of service or 100,000 miles	Hawaii Economic Opportunity Council
265	2015 Ford Transit 350 High Roof w rear lift	ZGY576	2C4RDGBGKKR500982	ZGY 576	127,626	3.3	8	1	Yes	6	4 years or of service or 100,000 miles	Hawaii Economic Opportunity Council

266	2012 Chvsler Town & Country Caravan	RWY905	2C4RC1GGLCR106409	RWY 905	145,296	2.5	12	-8	No	7	4 years or of service or 100,000 miles	Hawaii Economic Opportunity Council
267	2007 CHEVY AERO-LITE	MRL912	1GBUG312871166082	WC36	404,116	3.0	17	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
268	2023 CHRY PVAN	WXE830	2C4RC1CGOPR56464	3	8,759	4.0	1	3	Yes	6	4 years or of service or 100,000 miles	Opportunities and Resources, Inc.
269	2023 CHRY PVAN	WXE831	2C4RC1CGOPR79374	4	6,011	4.0	1	3	Yes	6	4 years or of service or 100,000 miles	Opportunities and Resources, Inc.
270	2018 FORD VAN	TNG184	1FMZK1CM71K17871	5	55,779	4.0	6	-2	Yes	7	4 years or of service or 100,000 miles	Opportunities and Resources, Inc.
271	2018 FORD VAN	TTT739	1FMZK1CM81K841888	6	55,361	4.0	6	-2	Yes	7	4 years or of service or 100,000 miles	Opportunities and Resources, Inc.
272	2023 CHRY PVAN	WXE832	2C4RC1CGOPR579438	1	18996	4.0	1	3	Yes	6	4 years or of service or 100,000 miles	ORI Anuenue Hale, Inc.
273	2024 ALLSTAR 22	WXE834	1FDFE4FNXRDD34818	2	5649	4.0	0	5	Yes	15	5 years or of service or 150,000 miles	ORI Anuenue Hale, Inc.
274	2018 Ford Transit Wagon	661HED	1FBZX2CM2JKA06101	ADH-V1	58,786	4.3	7	4	Yes	10	4 years or of service or 100,000 miles	The Arc of Hilo
275	2018 Ford Transit Wagon ADH	ZGX914	1FMZK1CM91KB25991	ADH-V2	59,958	4.3	7	4	Yes	10	4 years or of service or 100,000 miles	The Arc of Hilo
276	2011 FORD E450	RIN638	1FDFE4F59BDA22744	RIN-638	169,047	2.0	14	1	Yes	14	5 years or of service or 150,000 miles	Special Education Center of Hawaii
277	2014 CHEVY BUS	SDB872	1GBG65BG5E1108441	SDB-872	147,117	2.0	11	2	Yes	14	5 years or of service or 150,000 miles	Special Education Center of Hawaii
278	2013 FORD E-350	SBR919	1FDFE3FL7DD082760	SBR-919	135,809	2.0	12	2	Yes	12	5 years or of service or 150,000 miles	Special Education Center of Hawaii
279	2013 FORD E-350	SBU215	1FDFE3FL0DD082759	SBU-215	121,233	2.0	12	2	Yes	12	5 years or of service or 150,000 miles	Special Education Center of Hawaii
280	2013 FORD E-350	SBU216	1FDFE3FL2DD0832763	SBU-216	143,008	2.0	12	2	Yes	12	5 years or of service or 150,000 miles	Special Education Center of Hawaii
281	2013 FORD E-350	SBU220	1FDFE3FL0DD0832762	SBU-220	154,006	2.0	12	2	Yes	12	5 years or of service or 150,000 miles	Special Education Center of Hawaii
282	2013 FORD E-350	SBU221	1FDFE3FL9DD0832761	SBU-221	151,455	2.0	12	2	Yes	12	5 years or of service or 150,000 miles	Special Education Center of Hawaii
283	2016 FORD Transit	WCT049	1FBZX2CM8GKA27172	WCT-049	83,373	3.0	9	3	Yes	5	4 years or of service or 100,000 miles	Special Education Center of Hawaii
284	2016 FORD Transit	SZA883	1FBZX2CMXGKA27173	SZA-883	131,899	3.0	9	3	Yes	7	4 years or of service or 100,000 miles	Special Education Center of Hawaii
285	2018 FORD Transit	TNE373	1FBZX2CM7JKA70442	TNE-373	77,269	3.0	7	5	Yes	5	4 years or of service or 100,000 miles	Special Education Center of Hawaii
286	2018 FORD Transit	TNE375	1FBZX2CM8JKA853314	TNE-375	68,051	3.0	7	5	Yes	5	4 years or of service or 100,000 miles	Special Education Center of Hawaii
287	2018 FORD Transit	TNE376	1FBZX2CMXJKB33315	TNE-376	65,749	3.0	7	5	Yes	7	4 years or of service or 100,000 miles	Special Education Center of Hawaii
288	2018 FORD Transit	TNE381	1FBZX2CMXKKA83249	TNE-381	65,791	3.0	7	5	Yes	5	4 years or of service or 100,000 miles	Special Education Center of Hawaii
289	2016 FORD Transconnect	591TVY	NMD0GE9E76G1267462	591-TVY	128,326	3.0	9	3	Yes	5	4 years or of service or 100,000 miles	Special Education Center of Hawaii
290	2020 CHEVY COLLINS	LKY009	1HA6GUBG0LN004967	S224	2,631	4.5	4	6	Yes	29	7 years or of service or 200,000 miles	Maui Economic Opportunity, Inc.
291	2018 Dodge VAN	TRG901	2C7WDGGB7R357073	TRG-901	82,348	4.0	7	5	Yes	5	4 years or of service or 100,000 miles	Special Education Center of Hawaii
292	2012 ENC AERO-LITE	LCZ413	1G83G2BG4C1139047	WC102	326,815	3.0	12	0	Yes	6	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.

293	2014 CHEVY G3500	145MDK	1GB3G2BG7E1146898	WC42	339,814	3.0	10	0	Yes	9	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
294	2012 ENC AERO-LITE	LCZ405	1GB3G2BG9C1138993	WC101	318,641	3.0	12	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
295	2017 CHEVY Aero-lite 210	LHX377	1HA3GRBGXHN002341	WC46	26,723	4.0	7	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
296	2012 ENC AERO-LITE	LCZ412	1GB3G2BG5C1139610	WC103	333,209	3.0	12	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
297	2009 INTERNATIONAL IC	LAC566	4DRBUAAN4AA167482	S252	56,077	3.0	15	0	No	77	12 years or of service or 500,000 miles	Maui Economic Opportunity, Inc.
298	2012 ENC AERO-LITE	LCZ414	1GB3G2BG0C1139305	WC104	321,765	3.0	12	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
299	2009 INTERNATIONAL IC	LAC565	4DRBUAAN6AA167483	S253	80,113	3.0	15	0	No	77	12 years or of service or 500,000 miles	Maui Economic Opportunity, Inc.
300	2012 ENC AERO-LITE	LCZ408	1GB3G2BG2C1138513	WC105	313,510	3.0	12	0	Yes	6	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
301	2012 ENC AERO-LITE	LCZ404	1GB3G2BG8C1139052	WC106	345,967	3.0	12	0	Yes	5	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
302	2012 ENC AERO-LITE	LCZ407	1GB3G2BG8C1139455	WC107	295,943	3.0	12	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
303	2012 ENC AERO-LITE	LCZ406	1GB3G2BG7C1139107	WC108	340,707	3.0	12	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
304	2012 ENC AERO-LITE	LCZ415	1GB3G2BG0C1139353	WC109	329,019	3.0	12	0	Yes	5	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.
305	2012 ENC AERO-LITE	LCZ416	1GB3G2BG9C1139903	WC110	297,534	3.0	12	0	Yes	8	4 years or of service or 100,000 miles	Maui Economic Opportunity, Inc.

# APPENDIX E



**5310**

# **Equipment Inventory**

**Public Transportation Management System  
Owned Equipment Inventory**

**FFY 25 TAM PLAN DATA: FTA 5310 Enhanced Mobility of Seniors and Individuals with Disabilities**

**Agency/Organization:** State of Hawaii Department of Transportation - Statewide Transportation Planning Office

**Date:** 9/16/2025

Record No.	Equipment Code and Description	Condition (points)	Age (years)	Remaining Useful Life (years)	Replacement Cost (\$)	Agency Name (ABBR)
1	4361 - Pu'unene, Maui - Emergency Generator	4.8	4	16	\$673,489	Maui Economic Opportunity, Inc. (MEOI)
2	4349 - Ecolane Transportation Software	4.8	5	0	\$150,620.00	Maui Economic Opportunity, Inc. (MEOI)
3	4472 - Alamaha, Maui - Alignment Rack	5.0	2	13	\$101,703.04	Maui Economic Opportunity, Inc. (MEOI)
4	4597 - Alamaha, Maui - Column Lifts	5.0	1	9	\$74,039.25	Maui Economic Opportunity, Inc. (MEOI)
5	4224 - Alamaha, Maui - Rotary Column Lift	4.8	12	0	\$49,671.59	Maui Economic Opportunity, Inc. (MEOI)
6	4339- Alamaha, Maui - Column Lift	4.8	10	0	\$48,779.32	Maui Economic Opportunity, Inc. (MEOI)
7	4365 - Rotary Lift	4.8	8	2	\$47,178.59	Maui Economic Opportunity, Inc. (MEOI)
8	4338 - Column Lift	4.8	9	1	\$43,880.00	Maui Economic Opportunity, Inc. (MEOI)

# APPENDIX F

# 5310

# Facility Inventory

**Public Transportation Management System  
Owned Facility Inventory**

**FFY 25 TAM PLAN DATA: FTA 5310 Enhanced Mobility of Seniors and Individuals with Disabilities**

**Agency /Organization:** State of Hawaii Department of Transportation - Statewide Transportation Planning Office

**Date:** 9/16/2025

Record No.	Facility Code	Facility Name	Condition (points)	Age (years)	Remaining Useful Life (years)	Replacement Cost (\$)	Agency Name (ABBR)
1	4323 & 4324	Pu'unene, Maui - Transportation Department Infrastructure and Land	4.7	6	44	\$4,881,797	Maui Economic Opportunity, Inc. (MEOI)
2	4451	Pu'unene, Maui - Bus Wash Facility	4.8	3	27	\$1,334,107	Maui Economic Opportunity, Inc. (MEOI)
3	2846	Kaunakakai, Molokai - Office Facility	4.7	23	17	\$482,251	Maui Economic Opportunity, Inc. (MEOI)
4	1447/2106/4325	Pu'unene, Maui - Office Trailer	4.0	24	6	\$304,761.95	Maui Economic Opportunity, Inc. (MEOI)
5	GHRES	Group Home Residence - Captain Cook	3.5	40	0	\$512,600	Arc of Kona (ARCK)
6	OV1	Ocean View Activity Center	4.0	17	13	\$333,800	Arc of Kona (ARCK)
7	OV2	Ocean View Residence	4.0	18	12	\$358,100	Arc of Kona (ARCK)

# Appendix G

**5310**

**No Public  
Use  
Exemptions**

## TAM Plan Use Exemption Certification



STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
STATEWIDE TRANSPORTATION PLANNING OFFICE  
869 PUNCHBOWL STREET  
HONOLULU, HAWAII 96813

## TAM Plan Use Exemption Certification

### Federal Transit Administration (FTA) TAM Plan

Every agency must develop a transit asset management (TAM) plan if it owns, operates, or manages capital assets used to provide public transportation and receives federal financial assistance under 49 U.S.C. Chapter 53 as a recipient or subrecipient. Each transit provider must designate an Accountable Executive (49 CFR 625.5) to ensure appropriate resources for implementing the agency's TAM plan and the Transit Agency Safety Plan.

### Group TAM Plans

Tier II agencies may develop their own plans or participate in a group TAM plan, which is compiled by a group TAM plan sponsor (generally the State DOT or a direct or designated §5310 or §5307 recipient). The purpose of the group plan option is to reduce the planning and reporting burden on smaller transit agencies from having to develop individual plans and to report to FTA's National Transit Database (NTD) on their own. The group plan uses consolidated performance targets that apply to the group of participants as a whole, rather than to individual agencies.

### TAM Plan Use Exemption Certification

If you receive FTA funds, but do not use those funds for public transportation services, then the TAM rule does not apply to you (e.g., Planning or Research grants). An example of public transportation service to a segment of the general public is service for all senior citizens or all persons with disabilities in a particular town or county. However, if you are providing a courtesy shuttle service for patrons of a specific establishment with a senior citizen clientele, then your service is not considered to be public transportation. Similarly, if you provide service that requires membership in an organization such as a church or club, then, your service is not considered to be public transportation.

NOTE: Public Transportation is defined by law as "regular, continuing shared-ride surface transportation services that are open to the general public or open to a segment of the general public defined by age, disability, or low income." 49 U.S.C. § 5302(14).

To that effect, I attest that my agency has no vehicles meeting the above definition of "public use" for TAM Plan inclusion:

Agency Name: ORI Avenue Hale, Inc

Authorized Signature: R Pok

Date: 8/6/2025

Printed Name and Title: ROSE M. Pok Personnel



## TAM Plan Use Exemption Certification



STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
STATEWIDE TRANSPORTATION PLANNING OFFICE  
869 PUNCHBOWL STREET  
HONOLULU, HAWAII 96813

### TAM Plan Use Exemption Certification

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NOTE: Public Transportation is defined by law as "regular, continuing shared-ride surface transportation services that are open to the general public or open to a segment of the general public defined by age, disability, or low income." 49 U.S.C. § 5302(14).

To that effect, I attest that my agency has no vehicles meeting the above definition of "public use" for TAM Plan inclusion:

Agency Name: Opportunities and Resources, Inc.

Authorized Signature: R. Fok

Date: 8/6/2025

Printed Name and Title: Rose M. Fok Personnel

## TAM Plan Use Exemption Certification



STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
STATEWIDE TRANSPORTATION PLANNING OFFICE  
869 PUNCHBOWL STREET  
HONOLULU, HAWAII 96813

### TAM Plan Use Exemption Certification

#### Federal Transit Administration (FTA) TAM Plan

Every agency must develop a transit asset management (TAM) plan if it owns, operates, or manages capital assets used to provide public transportation and receives federal financial assistance under 49 U.S.C. Chapter 53 as a recipient or subrecipient. Each transit provider must designate an Accountable Executive (49 CFR 625.5) to ensure appropriate resources for implementing the agency's TAM plan and the Transit Agency Safety Plan.

#### Group TAM Plans

Tier II agencies may develop their own plans or participate in a group TAM plan, which is compiled by a group TAM plan sponsor (generally the State DOT or a direct or designated §5310 or §5307 recipient). The purpose of the group plan option is to reduce the planning and reporting burden on smaller transit agencies from having to develop individual plans and to report to FTA's National Transit Database (NTD) on their own. The group plan uses consolidated performance targets that apply to the group of participants as a whole, rather than to individual agencies.

#### TAM Plan Use Exemption Certification

If you receive FTA funds, but do not use those funds for public transportation services, then the TAM rule does not apply to you (e.g., Planning or Research grants). An example of public transportation service to a segment of the general public is service for all senior citizens or all persons with disabilities in a particular town or county. However, if you are providing a courtesy shuttle service for patrons of a specific establishment with a senior citizen clientele, then your service is not considered to be public transportation. Similarly, if you provide service that requires membership in an organization such as a church or club, then, your service is not considered to be public transportation.

NOTE: Public Transportation is defined by law as "regular, continuing shared-ride surface transportation services that are open to the general public or open to a segment of the general public defined by age, disability, or low income." 49 U.S.C. § 5302(14).

To that effect, I attest that my agency has no vehicles meeting the above definition of "public use" for TAM Plan inclusion:

Agency Name: MAUI ADULT DAYCARE CENTERS

Authorized Signature: Margie DeLa Cruz

Date: 7/31/25

Printed Name and Title: MARGIE DELA CRUZ



## TAM Plan Use Exemption Certification



STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
STATEWIDE TRANSPORTATION PLANNING OFFICE  
869 PUNCHBOWL STREET  
HONOLULU, HAWAII 96813

### TAM Plan Use Exemption Certification

#### Federal Transit Administration (FTA) TAM Plan

Every agency must develop a transit asset management (TAM) plan if it owns, operates, or manages capital assets used to provide public transportation and receives federal financial assistance under 49 U.S.C. Chapter 53 as a recipient or subrecipient. Each transit provider must designate an Accountable Executive (49 CFR 625.5) to ensure appropriate resources for implementing the agency's TAM plan and the Transit Agency Safety Plan.

#### Group TAM Plans

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#### TAM Plan Use Exemption Certification

If you receive FTA funds, but do not use those funds for public transportation services, then the TAM rule does not apply to you (e.g., Planning or Research grants). An example of public transportation service to a segment of the general public is service for all senior citizens or all persons with disabilities in a particular town or county. However, if you are providing a courtesy shuttle service for patrons of a specific establishment with a senior citizen clientele, then your service is not considered to be public transportation. Similarly, if you provide service that requires membership in an organization such as a church or club, then, your service is not considered to be public transportation.

NOTE: Public Transportation is defined by law as "regular, continuing shared-ride surface transportation services that are open to the general public or open to a segment of the general public defined by age, disability, or low income." 49 U.S.C. § 5302(14).

To that effect, I **attest** that my agency has no vehicles meeting the above definition of "public use" for TAM Plan inclusion:

Agency Name: Waianae Coast Comprehensive Health Center

Authorized Signature: [Signature] Date: 7/31/2025

Printed Name and Title: Selena Graui - Associate Director of CHS Care Enabling

# Appendix H

# **5310**

# **No Eligible Vehicle Exemptions**



## TAM Plan Certification of No Eligible Vehicles



STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
STATEWIDE TRANSPORTATION PLANNING OFFICE  
869 PUNCHBOWL STREET  
HONOLULU, HAWAII 96813

### TAM Plan Exemption Declaration

#### Federal Transit Administration (FTA) TAM Plan

Every agency must develop a transit asset management (TAM) plan if it owns, operates, or manages capital assets used to provide public transportation and receives federal financial assistance under 49 U.S.C. Chapter 53 as a recipient or subrecipient. Each transit provider must designate an Accountable Executive (49 CFR 625.5) to ensure appropriate resources for implementing the agency's TAM plan and the Transit Agency Safety Plan.

#### Group TAM Plans

Tier II agencies may develop their own plans or participate in a group TAM plan, which is compiled by a group TAM plan sponsor (generally the State DOT or a direct or designated §5310 or §5307 recipient). The purpose of the group plan option is to reduce the planning and reporting burden on smaller transit agencies from having to develop individual plans and to report to FTA's National Transit Database (NTD) on their own. The group plan uses consolidated performance targets that apply to the group of participants as a whole, rather than to individual agencies.

#### Department of Motor Vehicles (DMV) Prequalification Factor

For motor vehicle inclusion in the State of Hawaii Department of Transportation (HDOT) TAM Plan for the Statewide Transportation Planning Offices Programming Section (STP-P), all eligible vehicles must be registered, licensed, insured and/or confirmed safe for travel by the local DMV in the jurisdiction of the agency by which it is, titled, owned or operated.

To that effect, I **attest** that my agency has no vehicles meeting any of following circumstances for TAM Plan inclusion:

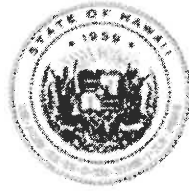
- (1) A vehicle registered in the name of my agency on file with the DMV.
- (2) A license plate registered in the name of my agency on file with the DMV.
- (3) A safety inspection or VIC (vehicle information card) in the name of my agency on file with the DMV.
- (4) A vehicle title registered in the name of my agency on file with the DMV.
- (5) Automobile insurance policy in the name of my agency, regardless if on file with the DMV.

Agency Name: Na Hoaloha-Maui Interfaith Volunteer Caregivers \_\_\_\_\_

Authorized Signature: \_\_\_\_\_ Date: 07/31/2025 \_\_\_\_\_

Printed Name and Title: King Van Nostrand, Executive Director \_\_\_\_\_

## TAM Plan Certification of No Eligible Vehicles



STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
STATEWIDE TRANSPORTATION PLANNING OFFICE  
869 PUNCHBOWL STREET  
HONOLULU, HAWAII 96813

### TAM Plan Exemption Declaration

#### **Federal Transit Administration (FTA) TAM Plan**

Every agency must develop a transit asset management (TAM) plan if it owns, operates, or manages capital assets used to provide public transportation and receives federal financial assistance under 49 U.S.C. Chapter 53 as a recipient or subrecipient. Each transit provider must designate an Accountable Executive (49 CFR 625.5) to ensure appropriate resources for implementing the agency's TAM plan and the Transit Agency Safety Plan.

#### **Group TAM Plans**

Tier II agencies may develop their own plans or participate in a group TAM plan, which is compiled by a group TAM plan sponsor (generally the State DOT or a direct or designated §5310 or §5307 recipient). The purpose of the group plan option is to reduce the planning and reporting burden on smaller transit agencies from having to develop individual plans and to report to FTA's National Transit Database (NTD) on their own. The group plan uses consolidated performance targets that apply to the group of participants as a whole, rather than to individual agencies.

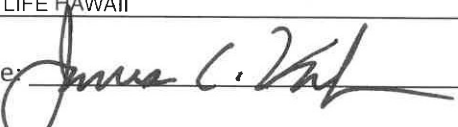
#### **Department of Motor Vehicles (DMV) Prequalification Factor**

For motor vehicle inclusion in the State of Hawaii Department of Transportation (HDOT) TAM Plan for the Statewide Transportation Planning Offices Programming Section (STP-P), all eligible vehicles must be registered, licensed, insured and/or confirmed safe for travel by the local DMV in the jurisdiction of the agency by which it is, titled, owned or operated.

To that effect, I **attest** that my agency has no vehicles meeting any of following circumstances for TAM Plan inclusion:

- (1) A vehicle registered in the name of my agency on file with the DMV.
- (2) A license plate registered in the name of my agency on file with the DMV.
- (3) A safety inspection or VIC (vehicle information card) in the name of my agency on file with the DMV.
- (4) A vehicle title registered in the name of my agency on file with the DMV.
- (5) Automobile insurance policy in the name of my agency, regardless if on file with the DMV.

Agency Name: FULL LIFE HAWAII

Authorized Signature: 

Date: 5/2/25

Printed Name and Title: JIM KILGORE, Executive Director



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- (5) Automobile insurance policy in the name of my agency, regardless if on file with the DMV.

Agency Name: Kokua Kalihi Valley Comprehensive Family Services

Authorized Signature: \_\_\_\_\_

Date: 6/27/2025

Printed Name and Title: Yuet Mui Kong, Chief Operations Officer