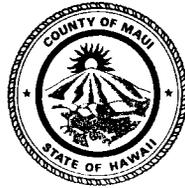


MICHAEL P VICTORINO
MAYOR



MARC I TAKAMORI
Acting Director

MICHAEL B DU PONT
Deputy Director

Telephone (808) 270-7511

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MAYOR

DEPARTMENT OF TRANSPORTATION

COUNTY OF MAUI
200 South High Street
Wailuku, Hawaii, USA 96793-2155

February 14, 2019

Honorable Michael P. Victorino
Mayor, County of Maui
200 South High Street
Wailuku, Hawaii 96793

APPROVED FOR TRANSMITTAL

Michael P Victorino 2/14/19
Mayor Date

For Transmittal to:

Honorable Yuki Lei K. Sugimura, Chair
And Members of the Multimodal Transportation Committee
200 South High Street
Wailuku, Hawaii 96793

Dear Chair Sugimura:

SUBJECT: OVERVIEW OF THE DEPARTMENT OF TRANSPORTATION (MT-10(1))

The Department of Transportation (DOT) hereby transmit the following responses relating to the Maui Bus Commuter Service:

Question: Is the Department considering adding more buses to the commuter service to accommodate more people? Why or why not?

Response: The Department is currently considering adding an additional 2 buses to the Wailuku – Kapalua route. While there are no funds available to add these new services, this will provide more flexibility and accessibility for our constituents. Many of the first few runs of the Wailuku – Kapalua routes go out completely full, so riders who aren't able to get on the bus will then need to catch the next bus run.

Question: What factors does the Department consider when determining if it should add new buses?

Response: When adding on more buses, the following factors the Department consider are:
1. Constituent demand. Are there riders being left behind or not able to utilize the service?
2. Timing of departures and arrivals. Are there times that would work better for the riders? Rider feedback.
3. Funding.

Question: Could the Department partner with hotels and other stakeholders to expand its commuter service and require these partners to subsidize bus rides that do not carry a minimum number of riders?

Response: There are hotels that already purchase monthly general boarding passes for their employees. To have a hotel or other stakeholder subsidize the service, it may seem that the service could be considered to be an "Exclusive" service and not a commuter service. Since the commuter service operates under a first come first served basis, we would not be able to guarantee seats on the bus for the individual hotel. The timing of the commuter routes is setup to best fit the hotel along the commuter route. The Department continues to conduct surveys and stays in contact with the hotel management to see how services can be improved.

The Department of Transportation (DOT) hereby transmit the following responses relating to all vehicles owned by the Department and used for Maui Bus services:

Question: The year, make, model and maximum occupancy of each vehicle.

Response: Please see the attached Fleet information sheet.

Question: The date of purchase for each vehicle.

Response: The date of purchase listed for each vehicle is based on the date that the vehicle was placed into service. Please see the attached Fleet information sheet.

Question: The mileage of each vehicle.

Response: The highest mileage vehicle is the 2007 40' ENC Axess fixed route bus with over 845,000 miles. This is a true testament to effective ongoing preventive maintenance. Please see the attached Fleet information sheet.

Question: The anticipated replacement date for each vehicle.

Response: The anticipated replacement date shown for each vehicle is based on the calculation of the Federal Transit Administration's (FTA) useful life calculation. In the chart, each vehicle shows what the FTA's expected useful life of each vehicle should be and what the current vehicles useful life is as of January 2019. Please see the attached Fleet information sheet.

Question: The funding sources used to purchase each vehicle.

Response: Please see the attached Fleet information sheet.

Question: The program for which each vehicle is being used.

Response: The Maui Bus fleet vehicles are either used on the fixed route service or the ADA paratransit service. Please see the attached Fleet information sheet.

Question: The organization currently using each vehicle.

Response: The fixed route vehicles are operated and maintained by Roberts Hawaii. The ADA paratransit vehicles are operated and maintained by Maui Economic Opportunity, Inc. Please see the attached Fleet information sheet.

Please let me know if you have any questions, or require additional information.

Sincerely,



For Marc I. Takamori
Acting Director of Transportation

cc: Michael P. Victorino, Mayor
Sandy Baz, Acting Managing Director

**County of Maui
Department of Transportation**

Name of Agency: County of Maui, Department of Transportation
Fleet Type: Fixed Route & ADA Paratransit Inventory Table
Date of Report: 1/1/2019

2019

No.	Year	Vehicle Make	Vehicle Model	Seating Capacity	Standing Capacity (no wheelchair)	Lift (L) or Ramp (R)	# of wheelchair Tiedowns	Acquired / Inservice Date	Odometer Reading as of 12-31-18	FTA Expected Useful Life		Actual Useful Life		Age in Years	Year to be Replaced based on FTA Useful Life	Program	Organization	Funding Source				Bus #
										Mileage	Years	Mileage over or left of FTA Useful Life	Years over or left of FTA Useful Life					FTA 5309	COM	FTA 5317	FTA 5340 ARRA	
1	2007	ENC	AXESS 40'	41	24	R	2	7/2/2007	740,086	500,000	12	-240,086	0	12	2019	Fixed Route	Roberts Hawaii	X				2701
2	2007	ENC	AXESS 40'	41	24	R	2	7/2/2007	750,685	500,000	12	-250,685	0	12	2019	Fixed Route	Roberts Hawaii	X				2702
3	2007	ENC	AXESS 40'	41	24	R	2	7/2/2007	845,098	500,000	12	-345,098	0	12	2019	Fixed Route	Roberts Hawaii	X				2703
4	2007	ENC	AXESS 40'	41	24	R	2	8/27/2007	816,340	500,000	12	-316,340	0	12	2019	Fixed Route	Roberts Hawaii	X				2704
5	2007	ENC	AXESS 40'	41	24	R	2	8/27/2007	661,857	500,000	12	-161,857	0	12	2019	Fixed Route	Roberts Hawaii	X				2705
6	2007	ENC	AXESS 40'	41	24	R	2	8/15/2007	702,802	500,000	12	-202,802	0	12	2019	Fixed Route	Roberts Hawaii	X				2706
7	2008	ENC	EZ- RIDER II 35'	37	17	R	4	1/11/2008	394,122	500,000	12	105,878	1	11	2020	Fixed Route	Roberts Hawaii				X	RM21
8	2008	ENC	EZ- RIDER II 35'	37	17	R	4	1/11/2008	453,387	500,000	12	46,613	1	11	2020	Fixed Route	Roberts Hawaii				X	RM22
9	2008	ENC	EZ- RIDER II 35'	37	17	R	4	1/14/2008	459,117	500,000	12	40,883	1	11	2020	Fixed Route	Roberts Hawaii				X	RM23
10	2008	ENC	EZ- RIDER II 35'	37	17	R	4	1/14/2008	469,724	500,000	12	30,276	1	11	2020	Fixed Route	Roberts Hawaii	X				RM24
11	2008	ENC	EZ- RIDER II 35'	37	17	R	4	6/9/2008	431,304	500,000	12	68,696	1	11	2020	Fixed Route	Roberts Hawaii	X				RM25
12	2008	ENC	EZ- RIDER II 35'	37	17	R	4	6/9/2008	456,986	500,000	12	43,014	1	11	2020	Fixed Route	Roberts Hawaii	X				RM26
13	2008	ENC	EZ- RIDER II 35'	37	17	R	4	6/9/2008	500,697	500,000	12	-697	1	11	2020	Fixed Route	Roberts Hawaii	X				RM27
14	2010	ENC	EZ- RIDER II 35'	37	17	R	4	10/13/2009	506,305	500,000	12	-6,305	3	9	2022	Fixed Route	Roberts Hawaii	X				RM28
15	2010	ENC	EZ- RIDER II 35'	37	17	R	4	10/13/2009	479,321	500,000	12	20,679	3	9	2022	Fixed Route	Roberts Hawaii	X				RM29
16	2010	ENC	EZ- RIDER II 35'	37	17	R	4	6/28/2010	360,579	500,000	12	139,421	3	9	2022	Fixed Route	Roberts Hawaii	X				RM30
17	2010	ENC	EZ- RIDER II 35'	37	17	R	4	6/28/2010	440,011	500,000	12	59,989	3	9	2022	Fixed Route	Roberts Hawaii	X				RM31
18	2010	ENC	EZ- RIDER II 35'	37	17	R	4	6/28/2010	426,102	500,000	12	73,898	3	9	2022	Fixed Route	Roberts Hawaii	X				RM32
19	2014	ENC	AXESS 35'	32	22	R	2	1/13/2014	200,893	500,000	12	299,107	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-401
20	2014	ENC	AXESS 35'	32	22	R	2	1/13/2014	215,383	500,000	12	284,617	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-402
21	2014	ENC	AXESS 35'	32	22	R	2	12/18/2013	182,215	500,000	12	317,785	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-403
22	2014	ENC	AXESS 35'	32	22	R	2	12/21/2013	207,469	500,000	12	292,531	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-404
23	2014	ENC	AXESS 35'	32	22	R	2	1/13/2014	278,038	500,000	12	221,962	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-405
24	2014	ENC	AXESS 35'	32	22	R	2	1/13/2014	279,762	500,000	12	220,238	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-406
25	2014	ENC	AXESS 35'	32	22	R	2	1/13/2014	258,205	500,000	12	241,795	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-407
26	2014	ENC	AXESS 35'	32	22	R	2	1/13/2014	251,980	500,000	12	248,020	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-408
27	2014	ENC	AXESS 35'	32	22	R	2	1/13/2014	320,777	500,000	12	179,223	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-409
28	2014	ENC	AXESS 35'	32	22	R	2	1/13/2014	267,569	500,000	12	232,431	7	5	2026	Fixed Route	Roberts Hawaii	X				MB-410
29	2015	Ford F550	(ENC) Aero-Elite 290 (V10, 6.8L)	25	14	L	2	5/18/2015	139,836	200,000	7	60,164	3	4	2022	Fixed Route	Roberts Hawaii	X				MB-501
30	2015	Ford F550	(ENC) Aero-Elite 290 (V10, 6.8L)	25	14	L	2	4/16/2015	83,363	200,000	7	116,637	3	4	2022	Fixed Route	Roberts Hawaii	X				MB-502
31	2015	Ford F550	(ENC) Aero-Elite 290 (V10, 6.8L)	25	14	L	2	5/18/2015	82,371	200,000	7	117,629	3	4	2022	Fixed Route	Roberts Hawaii	X				MB-503
32	2015	Ford F550	(ENC) Aero-Elite 290 (V10, 6.8L)	25	14	L	2	5/18/2015	84,736	200,000	7	115,264	3	4	2022	Fixed Route	Roberts Hawaii	X				MB-504

**County of Maui
Department of Transportation**

33	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	201,292	200,000	7	-1,292	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB101
34	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	202,606	200,000	7	-2,606	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB102
35	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	200,745	200,000	7	-745	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB103
36	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	211,120	200,000	7	-11,120	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB104
37	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	200,439	200,000	7	-439	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB105
38	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	218,555	200,000	7	-18,555	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB106
39	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	224,597	200,000	7	-24,597	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB107
40	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	226,876	200,000	7	-26,876	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB108
41	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	186,320	200,000	7	13,680	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB109
42	2012	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	5/21/2012	201,467	200,000	7	-1,467	0	7	2019	ADA Paratransit	MEO, Inc.	X				MB110
43	2012	Dodge	(Mission) Grand Caravan (V6, 3.6L)	6	0	R	2	6/12/2012	70,888	100,000	4	29,112	-3	7	2016	ADA Paratransit	MEO, Inc.	X				MB201
44	2012	Dodge	(Mission) Grand Caravan (V6, 3.6L)	6	0	R	2	6/12/2012	72,053	100,000	4	27,947	-3	7	2016	ADA Paratransit	MEO, Inc.	X				MB202
45	2012	Dodge	(Mission) Grand Caravan (V6, 3.6L)	6	0	R	2	6/12/2012	70,760	100,000	4	29,240	-3	7	2016	ADA Paratransit	MEO, Inc.	X				MB203
46	2012	VPG	MV-1 (Ford V8, 4.5L)	5	0	R	2	8/19/2013	12,782	100,000	4	87,218	-3	7	2016	ADA Paratransit	MEO, Inc.			X		MB204
47	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	91,217	200,000	7	108,783	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB111
48	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	148,046	200,000	7	51,954	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB112
49	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	103,201	200,000	7	96,799	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB113
50	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	78,824	200,000	7	121,176	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB114
51	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/17/2015	83,406	200,000	7	116,594	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB115
52	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	91,548	200,000	7	108,452	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB116
53	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	100,437	200,000	7	99,563	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB117
54	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	139,410	200,000	7	60,590	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB118
55	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	92,113	200,000	7	107,887	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB119
56	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	133,800	200,000	7	66,201	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB120
57	2015	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	4/7/2015	117,535	200,000	7	82,465	3	4	2022	ADA Paratransit	MEO, Inc.			X		MB121
58	2016	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	2/8/2016	80,314	200,000	7	119,686	4	3	2023	ADA Paratransit	MEO, Inc.			X		MB122
59	2016	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	2/8/2016	70,482	200,000	7	129,518	4	3	2023	ADA Paratransit	MEO, Inc.			X		MB123
60	2016	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	2/8/2016	78,574	200,000	7	121,426	4	3	2023	ADA Paratransit	MEO, Inc.			X		MB124
61	2016	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	2/8/2016	87,817	200,000	7	112,183	4	3	2023	ADA Paratransit	MEO, Inc.			X		MB125
62	2016	Chevy 3500	(ENC) Aero-lite 210 (V8, 6L)	8	0	L	4	2/8/2016	55,085	200,000	7	144,915	4	3	2023	ADA Paratransit	MEO, Inc.			X		MB126