

Redwood Coast Transit Fleet - April 1, 2021															Replacement Bus Type (Size)	Original Fund Source	Video Security
NTD Fleet Number	Fleet No.	Year	Chassis Make	Body Make	Vehicle Identification Number	License Number	Fuel	Fixed Seats	Folding Seats	Wheelchair Positions	Length	Mileage	Condition	Replacement Schedule			
	210	2017	MV-1	MV-1	57WMD2C63FM100110	E1527221	gas	4	0	1	15'	69,269	E	2023/24	Type M Sedan	PTMISEA	Apollo 4CH
	220	2017	Ford	Eldorado	1FDFE4FS0HDC57168	E1527233	gas	12	4	2	22'	96,878	E	2023/24	Type B (Medium)	PTMISEA	Apollo 4CH
	221	2015	Ford	Eldorado	1FDFE4FS3GDC07072	E1473503	gas	18	8	3	24'	144,176	G	2021/22	type B (medium)	Calaveras 5311f	Apollo OLD
	230	2019	Ford	Champion	1FDFE4FS0KDC36537	E	Gas	16	4	2	27'	21,164	E	2025/26	Type B (Medium)	FTA 5339	Apollo 8ch MR
	231	2019	Ford	Champion	1FDFE4FS6KDC37322	E	Gas	16	4	2	27'	19,775	E	2025/26	Type B (Medium)	FTA 5339	Apollo 8ch MR
337826	285	2010	GMC 5500	Glaval	1GDE5V1999F411291	E1344934	Diesel	19	6	2	31'	323,318	P	2013/14	Type E (Large)	5311-f #649309	Apollo 8CH
344294	286	2011	Ford	Glaval	1FDFE4FS1BDA43104	E1406811	Gas	14	4	2	25'	287,549	G	2017/18	Type B (Medium)	ARRA 5311 STP 649901	Apollo OLD MR
344294	288	2011	Ford	Glaval	1FDFE4FS7BDA43107	E1406812	Gas	10	6	2	22'	276,442	G	2017/18	Type B (Medium)	ARRA 5311 649875	Apollo OLD MR
341777	291	2012	Chev	ARBOC	1GB6G5BG0B1185634	E1406955	Gas	17	6	3	26'	188,288	F	2018/19	Type B (Medium)	STIP (\$120,000)/PTMISEA (\$32,964)	Apollo 4CH MRH
337825	292	2013	Freightliner	Glaval	4UZADRDU4ECFM6718	E1418665	Diesel	26	4	2	37'	345,404	G	2019/20	Type E (Large)	FTA 5311(f)	Apollo 8Ch
337825	293	2013	Freightliner	Glaval	4UZADRDU9ECFN9402	E1418664	Diesel	26	4	2	37'	360,200	G	2019/20	Type E (Large)	FTA 5311(f)	Apollo 8Ch
	294	2017	Ford	Eldorado	1FDAF5GT7FEA66021	E1527236	Diesel	20	6	2	32'	114,999	E	2023/24	Type E (Large)	PTMISEA	Apollo 8Ch
	295	2017	Ford	Eldorado	1FDGF5GT0FED59186	E1527232	Diesel	20	6	2	32'	119,482	E	2023/24	Type E (Large)	PTMISEA	Apollo 8Ch

per RCTA TAM Plan - all revenue vehicles of Cutaway Class are projected to have a 6-year useful life. National 7 years based on design/construction quality, minus one year for harsh operating environment in DN County.

Vehicle Assignment Key:

- Regional Intercity Services
- Crescent City Local Fixed Route
- Dual CC Local and CC DAR Fleet
- CC DAR Fleet

Optimal Target Future Fleet Mix;

- 6
- 4 Low Floors will provide both CC Local and CC DAR services
- 2

1FDFE4FS0KDC36537

Inactive Fleet/Surplus Fleet

414 122 44

341777	289	2012	Chev	ARBOC	1GB6G5BG9B1182246	E1406956	Gas	17	6	3	26'	167,386	F	2018/19	Type B (Medium)	STIP (\$120,000)/PTMISEA (\$32,964)	REI
341777	290	2012	Chev	ARBOC	1GB6G5BG9B1184515	E1406957	Gas	17	6	3	26'	174,030	F	2018/19	Type B (Medium)	STIP (\$120,000)/PTMISEA (\$32,964)	
337827	281	2009	Chev	Eldorado	1GBG5V1949F406646	E1329234	Diesel	18	6	2	32	377,258	F	2015/16	Type E (Large)	PTMISEA	No
	280	2007	Chev	Eldorado	1GBG5V1928F404070	E1258198	Diesel	18	6	2	32	416,778	F	2015/16	Type E (Large)		
341776	284	2009	Ford	Glaval	1FDFE45SX9DA77621	E1334146	Gas	14	4	2	25'	265,975	P	2015/16	Type B (Medium)	PTMISEA	No
337827	282	2009	Ford	Glaval	1FDFE45SX9DA77618	E1334144	Diesel	18	6	2	32	377,258	F	2015/16	Type E (Large)	PTMISEA	No
344294	287	2011	Ford	Glaval	1FDFE4FS5BDA43106	E1406810	Gas	14	4	2	25'	206,456	P	2017/18	Type B (Medium)	ARRA 5311 STP 649901	Apollo OLD
341776	283	2009	Ford	Glaval	1FDFE45S89DA77620	E1334145	Gas	14	4	2	25'	291,146	F	2015/16	Type B (Medium)	NONE	