

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Cars and light trucks (up to and including 1 ton pickups trucks) replacement eligibility is determined by using the Replacement Eligibility Factor (**REF**) calculation. All other vehicle classes must use the standard Units (Miles or Hours) and Age (in months) table (page 3).

Vehicles with a minimum **REF** score of 300 points are deemed eligible for replacement. In addition, the criteria establishes maximum values, referred to as a "DROPDEAD" values, for a vehicle's age and miles. Once a vehicle reaches a "DROPDEAD" value it is automatically deemed eligible for replacement regardless of any other factors.

REF calculation:

DROPDEAD Age: 12 years (standard vehicle)
8 years (pursuit vehicle)

DROPDEAD Miles: 120,000 (standard vehicle up to 1/2 Ton pickup)
150,000 (3/4 & 1 Ton pickup)
80,000 (pursuit vehicle)

1. Age in Years (using the greater of either Date in Service or Model Year (use June as the Model Year's month)) divided by DROPDEAD Age.
if > 99.9% vehicle meets DROPDEAD value based on age
or > 89.4% add 150 to REF
or > 74.4% add 125 to REF
or > 65.4% add 100 to REF
or > 49.4% add 75 to REF
or > 32.4% add 50 to REF
or > 24.4% add 25 to REF
2. Life Odometer divided by DROPDEAD Miles.
if > 99.9% vehicle meets DROPDEAD value based on miles
or > 89.4% ADD 150 to REF
or > 74.4% ADD 125 to REF
or > 65.4% ADD 100 to REF
or > 49.4% ADD 75 to REF
or > 32.4% ADD 50 to REF
or > 24.4% ADD 25 to REF
3. Using condition for last 12 months, for each month:
if W (Wrecked) or P (Poor) add 5 to REF
or B (Burned) add 10 to REF

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

4. Divide days down (within past 12 months) by 232.
 - if > 99.4% add 140 to REF
 - or > 89.4% add 120 to REF
 - or > 74.4% add 100 to REF
 - or > 65.4% add 80 to REF
 - or > 49.4% add 60 to REF
 - or > 32.4% add 40 to REF
 - or > 24.4% add 20 to REF
5. Divide life time maintenance cost into acquisition cost.
 - if > 99.4% add 250 to REF
 - or > 89.4% add 200 to REF
 - or > 74.4% add 150 to REF
 - or > 65.4% add 100 to REF
 - or > 49.4% add 50 to REF
6. If last 12 months maintenance cost is greater than or equal to 25% of either the Acquisition cost or \$12,000 (which ever is greater) then Divide last 12 months of Maintenance cost into Life Maintenance Cost.
 - if > 99.4% subtract 200 from REF
 - or > 89.4% subtract 175 from REF
 - or > 74.4% subtract 150 from REF
 - or > 65.4% subtract 125 from REF
 - or > 49.4% subtract 100 from REF
 - or > 32.4% subtract 75 from REF
 - or > 24.4% subtract 50 from REF

if result of above calculation results in a negative number set REF to zero (0)
7. Excessive Cost Per Mile (using Life Cost Per Mile)
 - if > \$0.394 add 75 to REF
 - or > \$0.344 add 50 to REF
 - or > \$0.294 add 25 to REF
8. Status
 - if Totaled (EMIS Status code Z) REF is 999

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
<u>Light Duty Trucks (in excess of 1 ton GVWR)</u>					
070-650-010	7	Chassis Cab, Single Axle, 15,000 LBS. GVWR	Chevr./GMC C-50/3500, Ford F Super Duty, F450, GMC 5000/C5H042/C5D042	100,000	10
070-650-010	7	Chassis Cab, Single Axle, 15,000 LBS. GVWR, Diesel	Chevr./GMC C-50/3500, Ford F Super Duty/F450, GMC 5000/C5H042/C5D042	120,000	10
070-650-015	7-HD	Chassis Cab, Heavy Duty, Single Axle, 17,500 LBS. GVWR	Ford F550	120,000	10
070-650-015	7-HD	Chassis Cab, Heavy Duty, Single Axle, 17,500 LBS. GVWR Diesel	Ford F550	150,000	12
070-650-020	7-CC	Chassis Cab, Crew Cab, Single Axle, 15,000 LBS. GVWR	Ford F450	100,000	10
070-650-020	7-CC	Chassis Cab, Crew Cab, Single Axle, 15,000 LBS. GVWR, Diesel	Ford F450	120,000	10
070-650-025	7 HD-CC	Chassis Cab, Heavy Duty, Crew Cab, Single Axle, 17,500 LBS. GVWR	Ford F550	120,000	10
070-650-025	7 HD-CC	Chassis Cab, Heavy Duty, Crew Cab, Single Axle, 17,500 LBS. GVWR Diesel	Ford F550	150,000	12
070-644-030	7A	Chassis Cab, Single Axle, 15,000 LBS. GVWR (4X4)	Ford F450, Chevr. C-50, GMC 5000	100,000	10
070-644-030	7A	Chassis Cab, Single Axle, 15,000 LBS. GVWR, Diesel (4X4)	Ford F450, Chevr. C-50, GMC 5000	120,000	10
070-644-032	7A-HD	Chassis Cab, Heavy Duty, Single Axle, 17,500 LBS. GVWR (4X4)	Ford F550	120,000	10
070-644-032	7A-HD	Chassis Cab, Heavy Duty, Single Axle, 17,500 LBS. GVWR, Diesel (4X4)	Ford F550	150,000	12
070-644-035	7A-CC	Chassis Cab, Crew Cab, Single Axle, 15,000 LBS. GVWR (4X4)	Ford F450	100,000	10
070-644-035	7A-CC	Chassis Cab, Crew Cab, Single Axle, 15,000 LBS. GVWR Diesel (4X4)	Ford F450	120,000	10
070-644-037	7A HD-CC	Chassis Cab, Crew Cab, Heavy Duty, Single Axle, 17,500 LBS. GVWR	Ford F550	120,000	10
070-700-100	8	Single Axle, Chassis-cab, 24,500-27,500 LBS. GVWR (Gas)	Ford F-600/700/800, GMC 60/70/C7H042	100,000	10
070-700-110	8-DT	Dump Truck, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, Ford F600/700/800	100,000	10
070-700-120	8-SB	Stake Body Truck, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, Ford F-600/700/800	100,000	10
070-644-037	7A HD-CC	Chassis Cab, Crew Cab, Heavy Duty, Single Axle, 17,500 LBS. GVWR, Diesel (4X4)	Ford F550	150,000	12

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
<u>Medium Trucks (4x2)</u>					
070-700-130	8-DF	Dry Freight Truck, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, Ford F-600/700/800	100,000	10
070-700-200	8D	Single Axle, Chassis-cab, 27,500-33,000 LBS. GVWR	Ford F700/800, GMC 70, Navistar 1754/1954	150,000	10
070-700-210	8CCD	Single Axle, Chassis-cab, 27,500-33,000 LBS. GVWR	Ford F700/800, GMC 70, Navistar 1754/1954	150,000	10
070-700-220	8COE	Single Axle, Chassis-cab, 27,500-33,000 LBS. GVWR	Ford C800/CF8000	150,000	10
070-700-230	8D	Chassis-Cab, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, NI 4700 4X2, Sterling L8501/M6500, Ford F-800	150,000	10
070-700-235	8CCD	Chassis-Cab, Crew cab, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, NI 4700 4X2, Ford F-800	150,000	10
070-700-240	8D-DT	Dump Truck, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, NI 4700 4X2, Sterling M6500, Ford F-800	150,000	10
070-700-245	8CCD-DT	Dump Truck, Crew cab, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, NI 4700 4X2, Ford F-800	150,000	10
070-700-250	8D-SB	Stake Body Truck, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, NI 4700 4X2, Sterling L8501/M6500, Ford F-800	150,000	10
070-700-255	8CCD-SB	Stake Body Truck, Crew cab, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, NI 4700 4X2, Ford F-800	150,000	10
070-700-260	8D-DF	Dry Freight Truck, Single Axle, Class 6, 24,500 LBS. GVWR (4X2)	GMC C7H042, NI 4700 4X2, Sterling L8501, M6500 Ford F-800	150,000	10
070-744-100	8	Single Axle, Chassis-cab, 24,500-27,500 LBS. GVWR (4X4) (Gas)	Ford F-600/700/800, GMC 60/70, Navistar 1654/1754	100,000	10
070-744-200	8D	Single Axle, Chassis-cab, 27,500-33,000 LBS. GVWR (4X4)	Ford F-700/800, GMC 70, Navistar 1754/1954	150,000	10
<u>Medium Trucks (4x4)</u>					
070-744-210	8CCD	Single Axle, Chassis-cab, 27,500-33,000 LBS. GVWR (4X4)	Ford F-700/800, GMC 70, Navistar 1754/1954	150,000	10
<u>Heavy Trucks</u>					
070-700-300	32	Tandem Axle, Chassis-cab, 33,001-50,000 LBS. GVWR	Ford LT/LNT 8000, GMC 70, NI F-1954/4900 6x4, Sterling LT8501, M8500	250,000	10*
070-700-300	32	Tandem Axle, Chassis-cab, 33,001-50,000 LBS. GVWR (Gas)	Ford LT/LNT 800, GMC 70	100,000	10*
070-700-310	32-HD	Chassis-Cab, Tandem Axle, Class 8, 64,000 LBS. GVWR (6x4)	NI 2554 6x4, Peterbilt 357, Sterling LT8501/LT7501 Volvo WG64F	250,000	10
070-700-400	33	Tandem Axle, 8 Yd Dump Truck 50,000 LBS. GVWR	Ford LT/LNT 8000, GMC 70, NI F-2554/4900 6x4, Sterling LT8501/M8500	250,000	10

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
070-700-450	33-HD	12 Yard Dump Truck, Tandem Axle, Class 8, 64,000 LBS. GVWR (6x4)	NI 2554 6x4, Peterbilt 357, Sterling LT8501/LT7501 Volvo WG64F, Ford LNT 8000	250,000	10
070-700-498	34-S	Truck Tractor, Single Axle, Class 8, 50,000 LBS. GVWR (4X2)	NI 4900 4X2, Sterling LT8501/17500	250,000	10
070-700-500	34	Tandem Axle, Truck Tractor 80,000 LBS. GVWR	Ford LT/LTL 9000, GMC 90, Navistar F-2574, NI 2574 6x4, Peterbilt 385/357, Sterling LT9513/Lt9500, Volvo WG64T 6x4	300,000	10
070-700-500	34	Tandem Axle, Truck Tractor 80,000 LBS. GVWR (Gas)	Ford LT/LTL800, GMC 70	100,000	10
070-700-510	34-HD	Truck Tractor, Tandem Axle, Class 8, 120,000 LBS. GVWR (6x4)	Autocar ACL64FT, NI 2574 6x4, Peterbilt 357, Sterling LT9513/9500, Ford LT 9000	300,000	10
<u>Heavy Trucks (6x6)</u>					
070-744-300	32	Tandem Axle, Chassis-Cab, 33,001-50,000 LBS. GVWR (6X6)	Ford LT/LNT 8000, GMC 70, Navistar F-1954	150,000	10*
<u>Buses</u>					
070-350-100		Buses (School Type) Gas & Diesel	Ford B-600/700, GM S-50/60, Navistar 1753/1853	110,000	10
070-350-200		Buses (Transit, City Type)	Blue Bird	150,000	10
070-350-300		Buses (Greyhound Type)	Silver Eagle	250,000	10
<u>Wheel Tractors</u>					
765-900-100	55	15 PTO HP @ 540 RPM	Ford 1310, John Deere 750, Kubota B8200, Case IH 234	3,000 (H)	8
765-900-200	54	21 PTO HP@ 540 RPM	Case IH 254, Deere 870, Ford 1710, JD 850, Kubota L2900F, MF 1240/2, New Holland 1720	3,000 (H)	8
765-900-205		23 PTO HP@ 540 RPM	Massey Ferguson 1240/2WD/Turf	3,000 (H)	8
765-900-210		23 PTO HP @ 540 RPM	Massey Ferguson 1240/4WD/AG	3,000 (H)	8
765-900-215		23 PTO HP @ 540 RPM	Massey Ferguson 1240/4WD/Turf	3,000 (H)	8
765-900-220		27 PTO HP @ 540 RPM	Massey Ferguson 1250/2WD/AG	3,000 (H)	8
765-900-225		27 PTO HP @ 540 RPM	Massey Ferguson 1250/2WD/Turf	3,000 (H)	8
765-900-230		27 PTO HP @ 540 RPM	Massey Ferguson 1250/2WD/AG	3,000 (H)	8
765-900-235		27 PTO HP @ 540 RPM	Massey Ferguson 1250/4WD/Turf	3,000 (H)	8
765-900-240		25 PTO HP @ 540 RPM	Massey Ferguson 1235/Hydrostatic/4WD/AG	3,000 (H)	8
765-900-245		25 PTO HP @ 540 RPM	Massey Ferguson 1235/Hydrostatic/4WD/Turf	3,000 (H)	8
765-900-250	53	30 PTO HP @ 540 RPM	Ford 3000, Massey Ferguson 1260/4WD/AG	3,000 (H)	8
765-900-255		33 PTO HP @ 540 RPM	Massey Ferguson 1260/4WD/Turf	3,000 (H)	8
765-900-260		27 PTO HP @ 540 RPM	New Holland TC33D, Hydrostatic	3,000 (H)	8
765-900-300	52	34/38 PTO HP @ 540 RPM	Case IH 485/C50, John Deere 1070, Ford 3910, John Deere 1250, Kubota L4200F, Massey Ferguson 231/2, New Holland 3415, Massey Ferguson 231S/2AG	3,000 (H)	8
765-900-310		47 PTO HP @ 540 RPM	Massey Ferguson 243/2WD	3,000 (H)	8

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
765-900-315		47 PTO HP @ 540 RPM	Massey Ferguson 243/4WD	3,000 (H)	8
765-900-320		53 PTO HP @ 540 RPM	Massey Ferguson 263/2WD	3,000 (H)	8
765-900-325		53 PTO HP @ 540 RPM	Massey Ferguson 263/4WD	3,000 (H)	8
765-900-350	57	LCG Turf Tractor, 38 PTO HP @ 540 RPM	Ford 3000	3,000 (H)	8
765-900-375	51	45 PTO HP @ 540 RPM	Massey Ferguson 30, Ford 5000	4,000 (H)	10
765-900-400	56	LCG Turf Tractor, 52 PTO HP @ 540 RPM	John Deere 2350, Ford 4610/4000	4,000 (H)	10
765-900-500	50	55 PTO HP @ 540 RPM	Case IH 685/C70, John Deere 5310, Ford 5610, John Deere 2350, Kubota M6800, MF 175/4225/2, New Holland 4835	4,000 (H)	10
765-900-502	50A	Wheel Tractor, Cab Model, 55 PTO HP @ 540 RPM	Case IH CX70, John Deere 5310, MF 4225/2, New Holland 4835	4,000 (H)	10
765-900-505		55 PTO HP @ 540 RPM	Massey Ferguson 4225/4WD/ROPS	3,000 (H)	8
765-900-507		65 PTO HP @ 540 RPM	Massey Ferguson 4233/2WD/ROPS	3,000 (H)	8
765-900-510		65 PTO HP @ 540 RPM	Massey Ferguson 4235/2WD/ROPS	3,000 (H)	8
765-900-512		65 PTO HP @ 540 RPM	Massey Ferguson 4233/4WD/ROPS	3,000 (H)	8
765-900-515		65 PTO HP @ 540 RPM	Massey Ferguson 4235/4WD/ROPS	3,000 (H)	8
765-900-520		65 PTO HP @ 540 RPM	Massey Ferguson John Deere 6110	3,000 (H)	8
765-900-550	50A	55 PTO HP @ 540 RPM	Massey Ferguson 4225/2WD/Cab, John Deere 5310, New Holland TL70	3,000 (H)	8
765-900-555		55 PTO HP @ 540 RPM	Massey Ferguson 4225/4WD/Cab	3,000 (H)	8
765-900-557		65 PTO HP @ 540 RPM	Massey Ferguson 4233/4WD/Cab	3,000 (H)	8
765-900-560		65 PTO HP @ 540 RPM	Massey Ferguson 4235/2WD/Cab	3,000 (H)	8
765-900-563		65 PTO HP @ 540 RPM	Massey Ferguson 4233/4WD/Cab	3,000 (H)	8
765-900-565		65 PTO HP @ 540 RPM	Massey Ferguson 4235/4WD/Cab	3,000 (H)	8
765-900-570		65 PTO HP @ 540 RPM	John Deere 6110	3,000 (H)	8
765-900-600	60	70/72 PTO HP @ 540 RPM	Case IH 885/C90, John Deere 5510, Ford 6610, John Deere 2750/401, Kubota M8030F, Massey Ferguson 265/4245/2, New Holland TS90	4,000 (H)	10
765-900-602	60A	Wheel Tractor, Cab Model, 70 PTO HP @ 540 RPM	Case IH CX90, John Deere 5510, MF 4245/2, New Holland TS90	4,000 (H)	10
765-900-605		70 PTO HP @ 540 RPM	John Deere 6210	4,000 (H)	10
765-900-610	61	Wheel Tractor, 85 PTO HP @ 540 RPM	Case MX100, John Deere 6410, MF 4263/2, New Holland TS110	4,000 (H)	10
765-900-612	61A	Wheel Tractor, Cab Model, 85 PTO HP @ 540 RPM	Case MX100, John Deere 6410, MF 4263/2, New Holland TS110	4,000 (H)	10
765-900-615		80 PTO HP @ 540 RPM	John Deere 6310	4,000 (H)	10
765-900-650	60A	70 PTO HP @ 540 RPM	Massey Ferguson 4245/2WD/Cab, John Deere 5510, New Holland TS90	4,000 (H)	10
765-900-655		70 PTO HP @ 540 RPM	Massey Ferguson 4245/4WD/Cab	4,000 (H)	10
765-900-660		75 PTO HP @ 540 RPM	Massey Ferguson 4243/2WD/Cab, New Holland 6635	4,000 (H)	10
765-900-665		75 PTO HP @ 540 RPM	Massey Ferguson 4243/4WD/Cab	4,000 (H)	10
765-900-670		70 PTO HP @ 540 RPM	John Deere 6210	4,000 (H)	10
765-900-675		80 PTO HP @ 540 RPM	John Deere 6310, New Holland TS100	4,000 (H)	10
765-900-700	61	85/100 PTO HP @ 540/1000 RPM	Ford TW-5, John Deere 4050, Case 2096, Massey Ferguson 4263/2WD/ROPS, New Holland TS110	5,000 (H)	12
765-900-705		85 PTO HP @ 540 RPM	Massey Ferguson 4263/4WD/ROPS	5,000 (H)	12
765-900-710		85 PTO HP @ 540 RPM	Massey Ferguson 4253/2WD/ROPS	5,000 (H)	12

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
765-900-715		85 PTO HP @ 540 RPM	Massey Ferguson 4253/4WD/ROPS	5,000 (H)	12
765-900-720		85 PTO HP @ 540 RPM	Massey Ferguson 4255/2WD/ROPS	5,000 (H)	12
765-900-725		85 PTO HP @ 540 RPM	Massey Ferguson 4255/4WD/ROPS	5,000 (H)	12
765-900-730		95 PTO HP @ 540 RPM	Massey Ferguson 4270/2WD/ROPS	5,000 (H)	12
765-900-735		95 PTO HP @ 540 RPM	Massey Ferguson 4270/4WD/ROPS	5,000 (H)	12
765-900-740		100 PTO HP @ 540 RPM	New Holland 8260	6,000 (H)	12
765-900-745		115 PTO HP @ 540 RPM	New Holland 8360	6,000 (H)	12
765-900-800	61 A	85/100 PTO HP @ 540 RPM	Massey Ferguson 4263/2WD/Cab, New Holland TS110	6,000 (H)	12
765-900-805		85 PTO HP @ 540 RPM	Massey Ferguson 4263/4WD/Cab	5,000 (H)	12
765-900-810		85 PTO HP @ 540 RPM	Massey Ferguson 4263/2WD/Cab	5,000 (H)	12
765-900-815		85 PTO HP @ 540 RPM	Massey Ferguson 4253/4WD/Cab	5,000 (H)	12
765-900-820		85 PTO HP @ 540 RPM	Massey Ferguson 4255/2WD/Cab	5,000 (H)	12
765-900-825		85 PTO HP @ 540 RPM	Massey Ferguson 4255/4WD/Cab	5,000 (H)	12
765-900-830		95 PTO HP @ 540 RPM	Massey Ferguson 4270/2WD/Cab	6,000 (H)	12
765-900-835		95 PTO HP @ 540 RPM	Massey Ferguson 4270/4WD/Cab	6,000 (H)	12
765-900-840		85 PTO HP @ 540 RPM	Massey Ferguson 6255/2WD/Cab	5,000 (H)	12
765-900-845		85 PTO HP @ 540 RPM	Massey Ferguson 6255/4WD/Cab	5,000 (H)	12
765-900-850		95 PTO HP @ 540 RPM	Massey Ferguson 6255/2WD/Cab	5,000 (H)	12
765-900-855		95 PTO HP @ 540 RPM	Massey Ferguson 6265/4WD/Cab	5,000 (H)	12
765-900-860		100 PTO HP @ 540 RPM	Massey Ferguson 6270/2WD/Cab	6,000 (H)	12
765-900-865		100 PTO HP @ 540 RPM	Massey Ferguson 6270/4WD/Cab	6,000 (H)	12
765-900-870		115 PTO HP @ 540 RPM	New Holland 8360	6,000 (H)	12
765-900-875		135 PTO HP @ 540 RPM	Massey Ferguson 8220/2WD/Cab, New Holland 8560	6,000 (H)	12
765-900-880		135 PTO HP @ 540 RPM	Massey Ferguson 8220/4WD/Cab	6,000 (H)	12
765-900-885		145 PTO HP @ 540 RPM	Massey Ferguson 8240/2WD/Cab	6,000 (H)	12
765-900-890		145 PTO HP @ 540 RPM	Massey Ferguson 8240/4WD/Cab	6,000 (H)	12
765-900-895		165 PTO HP @ 540 RPM	Massey Ferguson 8250/2WD/Cab	6,000 (H)	12
765-900-900		165 PTO HP @ 540 RPM	Massey Ferguson 8250/4WD/Cab	6,000 (H)	12
<u>Mowers</u>					
765-430-100	70	Flail, Centered, Lift Type, 72"	Cartner CR-74-F, Mott 74, Alamo SHD 74	-	5
765-430-105		Flail, Centered, Lift Type, 88"	Alamo SHD 88	-	5
765-430-110		Flail, Centered, Lift Type, 96"	Alamo SHD 96	-	5
765-430-115		Flail, Centered Lift Type, 60"	Alamo AT60	-	5
765-430-120	71	Flail, Off-set, Lift Type, 72"	Ford 917A, Mott 74	-	5
765-430-125		Flail, Centered, Lift Type, 74"	Alamo AT74	-	5
765-640-100	75	Rotary Cutter, Lift Type, 80/90"	Alamo A72HD, Bush Hog 406RW, TK-80/90, Woods MD80	-	5
765-640-105	75B	Rotary Cutter, Lift Type, 80/90"	Woods MD80	-	5

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
765-640-110	76	Rotary Cutter, Pull Type, 72/80/90"	Bush Hog 406RW/406-03, TK-80/90, Woods D80	-	5
765-640-115	76B	Rotary Cutter, Pull Type, 80/90"	Woods D80	-	5
765-640-130		Rotary Cutter, Lift Type, 72"	Alamo A72HD	-	5
765-640-135		Rotary Cutter, Lift Type, 60"	Alamo A60	-	5
765-640-140		Rotary Cutter, Lift Type, 72"	Alamo A72	-	5
765-640-145		Rotary Cutter, Lift Type, 60"	Alamo A60B	-	5
765-640-150		Rotary Cutter, Lift Type, 72"	Alamo A72B	-	5
765-640-155		Rotary Cutter, Lift Type, 84"	Alamo A84B	-	5
765-640-160		Rotary Cutter, Lift Type, 96"	Alamo A96B	-	5
765-640-165		Rotary Cutter, Lift Type, 60"	Alamo Hydro 60	-	5
765-640-170		Rotary Cutter, Lift Type, 72"	Alamo Hydro 72	-	5
765-640-330	78	Rotary Cutter, Pull Type, 10 Foot	Alamo 10-IV, Bush Hog 2610/3610, John Deere 1518-10, TK-10HD, Woods 10 Foot Batwing	-	5
765-640-430	78H	Hydraulically Driven Rotary Cutter, Pull Type, Ten Foot	Alamo Hydro 10	-	5
765-640-440	79	Heavy-Duty Rotary Cutter, Pull Type, 15 Foot	Alamo 15-IV, Bush Hog 3615, John Deere 1518	-	5
765-640-445		Rotary Cutter, Pull Type, 20 Foot	Alamo A 20-IV, John Deere 2018	-	5
765-640-550	79H	Rotary Cutter, Pull Type, 15 Foot	Bush Hog 2615, TK-15HD, Woods 15 Foot Batwing, Alamo Hydro 15	-	5
765-650-102	BM-17	17 Foot Boom Mower and Tractor Combination	Alamo 17 Foot A-Boom, Motrim LMT-17 A, Tiger 17 Foot Boom Mower	-	5
765-650-105		20 Foot Boom Mower and Tractor Combination	Alamo AB20	-	5
765-650-110		23 Foot Boom Mower and Tractor Combination	Alamo AB23	-	5
765-650-115		17 Foot Boom Mower and Tractor Combination	Alamo 17 Versa Boom	-	5
765-650-120		20 Foot Boom Mower and Tractor Combination	Alamo 20 Versa Boom	-	5
765-650-125		23 Foot Boom Mower and Tractor Combination	Alamo 23 Versa Boom	-	5
765-650-200	A-28	28 Foot Boom Mower and Tractor Combination	Alamo 28' A-Boom, Motrim 28-5R	-	5
765-650-210		28 Foot Slope Mower and Tractor Combination	Alamo Slope Mower 28	-	5
<u>Trailers</u>					
070-740-100		Mobile Homes and Offices	Fiesta, Fleetwood, Concord	-	15
N/A		Utility Trailers, 1,000 to 5,000 LBS. Capacity	Crosley, Others	-	10
070-780-010		Trailer, Tilt Bed, Pintle Hitch, 10 Ton Capacity	Crosley, Custom, Eager Beaver, Trail King	-	12
070-780-020		Trailer, Pintle Hitch, 10 Ton Capacity	Crosley, Custom, Eager Beaver, Trail King	-	12
070-780-030		Trailer, Low Bed, Level Deck, Fifth Wheel	Wallace	-	12
070-780-100		Lowboy Trailer, Fifth Wheel, 25 Ton Capacity	Wallace	-	12
070-780-105		Lowboy Trailer, Fifth Wheel, 30 Ton Capacity	Wallace	-	12
070-780-110		Lowboy Trailer, Fifth Wheel, 40 Ton Capacity	Wallace	-	12
070-780-115		Lowboy Trailer, Fifth Wheel, Triple Axle, 40 Ton Capacity	Wallace	-	12

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
070-780-120		Lowboy Trailer, Fifth Wheel, Triple Axle, 50 Ton Capacity	Wallace	-	12
070-780-125		Lowboy Trailer, Paver's Special, Fifth Wheel, 25 Ton Capacity	Wallace	-	12
070-780-130		Lowboy Trailer, Paver's Special, Fifth Wheel, 30 Ton Capacity	Wallace	-	12
070-780-135		Lowboy Trailer, Paver's Special, Fifth Wheel, 35 Ton Capacity	Wallace	-	12
070-780-140		Lowboy Trailer, Paver's Special, Fifth Wheel, 40 Ton Capacity	Wallace	-	12
070-780-145		Lowboy Trailer, Paver's Special, Triple Axle, Fifth Wheel, 40 Ton Capacity	Wallace	-	12
070-780-150		Lowboy Trailer, Paver's Special, Fifth Wheel, 50 Ton Capacity	Wallace	-	12
070-780-155		Lowboy Trailer, Detachable, Fifth Wheel, 35 Ton Capacity	Wallace	-	12
070-780-160		Lowboy Trailer, Detachable, Fifth Wheel, 40 Ton Capacity	Wallace	-	12
070-780-165		Lowboy Trailer, Detachable, Triple Axle, Fifth Wheel, 40 Ton Capacity	Wallace	-	12
070-780-170		Lowboy Trailer, Detachable, Triple Axle, Fifth Wheel, 50 Ton Capacity	Wallace	-	12
070-780-175		Lowboy Trailer, Detachable, Triple Axle, Fifth Wheel, 60 Ton Capacity	Wallace	-	12
070-780-200		Equip. Trailer 8,000-24,000 LBS. Capacity	Toteall, Crosley, Texas	-	12
070-780-300		Lowboy Trailers 20-50 Ton Capacity	Alabama, Chancey, Witco, Phelan	-	12
070-780-400		Van Trailers	Dorsey, Fruehauf	-	12
120-860-100		Galvanized Boat Trailers	Gator, Magic-Tilt	-	6
<u>Marine</u>					
120-280-100		Boats, Aluminum (Law Enforcement)	Mako, Pro-Line, Monark	-	6
120-280-200		Boats, Fiberglass (Law Enforcement)	Mako, Pro-Line, Monark	-	6
120-280-300		Boats, Aluminum (Utility-Work)	Monark, Lowe	-	8
120-280-400		Boats, Fiberglass (Utility-Work)	Sportcraft, Boston Whaler	-	8
120-440-100		Outboard Marine Engines	Mercury, Evinrude, Johnson, OMC	1,000 (H)	6
<u>3 & 4 Wheel Utility/ATC, Motorcycle</u>					
120-440-200		Inboard/Outboard Engines	Merc-Cruiser, OMC	1,500 (H)	6
120-440-300		Inboard Engines (Diesel)	Perkins, Detroit, Cummins, Caterpillar	2,500 (H)	8
070-560-100		Motorcycle FHP Police Special	Kawasaki, Harley Davidson	36,000	4

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
070-560-650		Police Motorcycle, Two Wheel, 998CC Gasoline Engine	Kawasaki	36,000	4
070-560-660		Police Motorcycle, Two Wheel, 1340CC Gasoline Engine	Harley-Davidson	36,000	4
070-840-100		Three/Four Wheel Utility Electric	Taylor-Dunn, Cushman, E-Z Go	1,200 (H)	4
070-840-200		Three/Four Wheel Utility Gas (Off-Road)	Taylor-Dunn, Cushman, E-Z Go	1,200 (H)	4
070-840-300		Three Wheel Utility Gas, On-Road	Cushman	1,200 (H)	4
070-840-320		Utility Police Vehicle, On-Road, Three Wheel, Gasoline, 1200 LBS. Payload	Cushman	1,200 (H)	4
070-840-322		Utility Vehicle, On-Road, Three Wheel, Electric, 700 LBS. Payload	Cushman	1,200 (H)	4
070-840-370		Utility Vehicle, On-Road, Three Wheel, Electric, 700 LBS. Payload	Cushman	1,200 (H)	4
070-840-400		Utility Vehicle, Off-Road, Four Wheel, Gasoline, 1200 LBS. Payload	Club Car, Cushman, E-Z-Go, Jacobsen	1,200 (H)	4
070-840-402		Utility Vehicle, Off-Road, Four Wheel, Gasoline, 1200 LBS. Payload	Club Car, Cushman, E-Z-Go, Toro Workman	1,200 (H)	4
070-840-404		Utility Vehicle, Off Road, Four Wheel, Gasoline, 800 LBS.	E-Z-Go, Club Car	1,200 (H)	4
070-840-450		Utility Vehicle, Off Road, Four Wheel, Gasoline, 1,200 LBS. Payload	Club Car, E-Z-Go	1,200 (H)	4
070-840-500		Utility Vehicle, Off-Road, Three Wheel, Gasoline, 1500 LBS. Payload	Cushman, E-Z-Go, Jacobsen	1,200 (H)	4
070-840-550		Utility Vehicle, Off Road, Four Wheel, Gasoline, 2,000 LBS. Payload	Cushman, Toro Workman	1,200 (H)	4
070-840-600		Utility Vehicle, Off Road, Four Wheel, Gasoline, 2,500 LBS. Payload	Cushman, Toro Workman	1,200 (H)	4
070-840-900		Utility Vehicle, Off-Road, Four Wheel, Electric, 800 LBS. Payload	Club Car, Cushman, E-Z-Go	1,200 (H)	4
070-840-902		Utility Vehicle, Off Road, Four Wheel, Electric, 800 LBS. Payload	E-Z-Go, Club Car	1,200 (H)	4
070-850-400		Personnel Vehicle, Four Wheel, Gasoline	Club Car, E-Z-Go	1,200 (H)	4
070-850-402		Personnel Vehicle, Four Wheel, Gasoline	Club Car	1,200 (H)	4
070-850-500		Personnel Vehicle, Six Passenger, Four Wheel, Gasoline	Club Car, E-Z-Go	1,200 (H)	4
070-850-502		Personnel Vehicle, Four Wheel, Gasoline	Club Car	1,200 (H)	4
070-850-600		Personnel Vehicle, Four Passenger, Four Wheel, Electric	Club Car, E-Z-Go	1,200 (H)	4
070-850-602		Personnel Vehicle, Four Wheel, Electric	Club Car	1,200 (H)	4
070-850-700		Personnel Vehicle, Six Passenger, Four Wheel, Electric	Club Car, E-Z-Go	1,200 (H)	4
070-850-702		Personnel Vehicle, Four Wheel, Electric	Club Car	1,200 (H)	4

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
070-880-100		Four Wheel ATC (4X2)	Honda, Yamaha, Suzuki	1,200 (H)	4
070-880-200		Four Wheel ATC (4X4)	Honda, Yamaha, Suzuki	1,200 (H)	4
070-880-400		All Terrain Vehicle, Four Wheel, Gasoline (4X2)	Honda, Kawasaki, Suzuki, Yamaha, Polaris	1,200 (H)	4
070-880-402		All Terrain Vehicle, Four Wheel, Gasoline	Honda	1,200 (H)	4
070-880-420		All Terrain Utility Vehicle, Four Wheel, Gasoline (4X2)	Kawasaki	1,200 (H)	4
070-880-600		All Terrain Vehicle, Four Wheel, Gasoline (4X4)	Honda, Yamaha, Polaris, Kawasaki	1,200 (H)	4
070-880-602		All Terrain Vehicle, Four Wheel, Gasoline (4X4)	Kawasaki, Suzuki	1,200 (H)	4
070-880-620		All Terrain Utility Vehicle, Four Wheel, Gasoline (4X4)	Kawasaki	1,200 (H)	4
070-880-650		All Terrain, Vehicle, Four Wheel, Gasoline, 4X4	Kawasaki, Polaris	1,200 (H)	4
070-880-652		All Terrain Vehicle, Gasoline 4X4	Polaris	1,200 (H)	4
070-880-800		All Terrain Utility Vehicle, Six Wheel, Gasoline, 1200 LBS. Payload	John Deere	1,200 (H)	4
070-880-802		All Terrain Vehicle, Six Wheel, Diesel, 4,400 LBS. Payload 6x4	John Deere	1,200 (H)	4
070-880-900		Amphibious Utility Vehicle, Six Wheel, Gasoline, 6X6	Argo Vanguard	1,200 (H)	4
070-880-902		Amphibious Utility Vehicle, Six Wheel, Gasoline, 6X6	Argo Bigfoot	1,200 (H)	4
070-880-950		Amphibious Utility Vehicle, Eight Wheel, Gasoline, 8x8	Argo Conquest	1,200 (H)	4
070-880-952		Amphibious Utility Vehicle, Eight Wheel, Gasoline, 8x8	Argo Centaur	1,200 (H)	4
070-880-954		Amphibious Utility Vehicle, Eight Wheel, Diesel, 8x8	Argo Centaur	1,200 (H)	4
070-880-975		All Terrain Utility, Eight Wheel, Gasoline, 8x8	Cushman	1,200 (H)	4
<u>Construction/Industrial Equipment</u>					
020-230-100		Bulk Distributor Truck	Conibear	4,000 (H)	5
020-660-100		Soil Mixer, Self-Propelled	Rex	5,000 (H)	10
025-030-100		Air Compressor	Joy, Sullair, Leroi	4,000 (H)	10
065-730-100		Waste Compactor	Wayne Pup II	4,000 (H)	8
560-650-250		Forklift Truck, Cushion Tire, 2,500 LBS. Capacity	Caterpillar T25D/GC15, Hyster S30XM, Komatsu FG15ST-15, Nissan C30K, TCM FCG 15T8, Yale GC25/GC 030BF, GC030AF	4,000 (H)	10
560-650-255		Forklift Truck, Cushion Tire, 3,500 LBS. Capacity	Nissan JC35	4,000 (H)	10
560-650-260		Forklift Truck, Cushion Tire, 4,000 LBS. Capacity	Yale GC 040 AF, Nissan JC40	4,000 (H)	10
560-650-300		Forklift Truck, Pneumatic Tire, 3,000 LBS. Capacity	Yale GC 030BF, Daewoo G 15S	4,000 (H)	10
560-650-305		Forklift Truck, Pneumatic Tire, 3,500 LBS. Capacity	Daewoo G 18S	4,000 (H)	10
560-650-310		Forklift Truck Pneumatic Tire, 4,000 LBS. Capacity	Yale GP 040 AF	4,000 (H)	10
560-650-350		Forklift Truck, Cushion Tire, Electric, 3,500 LBS. Capacity	Caterpillar F-35/EP18T, Clark TM17, Crown 35SC, Hyster J35XMT, Nissan OT35, TCM FTB18S2, Yale ERP035TF, Daewoo BC 18T	4,000 (H)	10

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
560-650-355		Forklift Truck, Cushion Tire, Electric, 3,000 LBS. Capacity	Daewoo BC 15T	4,000 (H)	10
560-650-360		Forklift Truck, Cushion Tire, Electric, 4,000 LBS. Capacity	Yale ERP 040TF, Daewoo BC 20T	4,000 (H)	10
560-650-500	95C	Forklift Truck, Cushion Tire, 5,000 LBS. Capacity	Caterpillar T500/GC25, Clark GCS/DCS25, Daewoo GC25S, Hyster S50XM, Nissan C50K/JC50, TCM FCG-25N6/FCG 25T7, Yale GC 050RF/GC 050RG.	4,000 (H)	10
560-650-505		Forklift Truck, Cushion Tire, 5,500 LBS. Capacity	Hyster S55XM	4,000 (H)	10
560-650-510		Forklift Truck, Cushion Tire, 6,000 LBS. Capacity	Hyster S60SM/S60XM, Daewoo BC 20T, Nissan JC60	4,000 (H)	10
560-650-515		Forklift Truck, Cushion Tire, 6,500 LBS. Capacity	GC 065TG, Hyster S65XM	4,000 (H)	10
560-650-520		Forklift Truck, Cushion Tire, 7,000 LBS. Capacity	Yale GC 070LG	4,000 (H)	10
560-650-525		Forklift Truck, Cushion Tire, 8,000 LBS. Capacity	Yale GC 080LG, Nissan JC80	4,000 (H)	10
560-650-530		Forklift Truck, Cushion Tire, 10,000 LBS. Capacity	Yale GC 100MG	4,000 (H)	10
560-650-550		Forklift Truck, Pneumatic Tire, 5,000 LBS. Capacity	Yale GP 050RG, Daewoo G 25E/ G-25S, Hyster H50XM, Nissan JP50	4,000 (H)	10
560-650-555		Forklift Truck, Pneumatic Tire, 5,000 LBS. Capacity	Nissan AP50J	4,000 (H)	10
560-650-560		Forklift Truck, Pneumatic Tire, 5,500 LBS. Capacity	Hyster H55XM	4,000 (H)	10
560-650-565		Forklift Truck, Pneumatic Tire, 6,000 LBS. Capacity	Yale GP 060TG, Daewoo G 30E, Hyster H60XM, Nissan JP60	4,000 (H)	10
560-650-570		Forklift Truck, Pneumatic Tire, 6,500 LBS. Capacity	Hyster H65XM	4,000 (H)	10
560-650-575		Forklift Truck, Pneumatic Tire, 8,000 LBS. Capacity	Nissan P80Y	4,000 (H)	10
560-650-580		Forklift Truck, Pneumatic Tire, 9,000 LBS. Capacity	Nissan P90Y	4,000 (H)	10
560-650-600	96R	Forklift Truck, Rough Terrain, 6,000 LBS. Capacity	Case 586E, Caterpillar RC60, John Deere 486E, Dixie DMH 6 PT, JCB 930, Liftking LK6000, Lion Liftall M-60/MT-60, Master Craft MC605/RT/C 06-432, Sellick SG60, Viking VDF-6	4,000 (H)	10
560-650-605		Forklift Truck, Rough Terrain, 5,000 LBS. Capacity	Case 58E	4,000 (H)	10
560-650-610		Forklift Truck, Rough Terrain, 5,200 LBS. Capacity	JCB 926	4,000 (H)	10
560-650-615		Forklift Truck, Rough Terrain, 8,000 LBS. Capacity	Mastercraft RT/C 08-432, JCB 940	4,000 (H)	10
560-650-620		Forklift Truck, Rough Terrain, 10,000 LBS. Capacity	Mastercraft RT/C10-432	4,000 (H)	10
755-100-100		Asphalt Distributor Truck	Etnyre	8,000 (H)	12
755-300-100		Paver	Mauldin, Cedar Rapids, Rayco	4,000 (H)	12
760-060-100		Draglines	Linkbelt LS-68/78, Little Giant, American	8,000 (H)	12
760-300-100		Hydraulic Excavator	Badger 460/888, Gradall G3W/880	8,000 (H)	12
760-300-200		Hydraulic Excavator, Hoe Type	Caterpillar E-300, John Deere 892, Liebherr R942	8,000 (H)	12
760-360-050	67	Compact Motor Grader, Articulated, 75 HP	Champion C60A	7,000 (H)	12
760-360-055		Compact Motor Grader, Articulated, 76 HP	Champion C70A	7,000 (H)	12
760-360-100	68	Motor Grader, Articulated, 125/135 HP	Caterpillar 120G, John Deere 670B, Dresser A-450E, Champion 710A	7,000 (H)	12
760-360-150	68	Motor Grader, Articulated, 14 Foot Blade, 140 HP	Champion 720A	7,000 (H)	12
760-460-100		Skid Steer Loader, Diesel, 1,700 LBS. Capacity	New Holland LS170/LX665, Case 1845C	3,000 (H)	8
760-460-105		Skid Steer Loader, Diesel, 1,400 LBS. Capacity	Case 1840	3,000 (H)	8
760-460-110		Skid Steer Loader, Diesel, 2,400 LBS. Capacity	New Holland LS 180/LX865	3,000 (H)	8

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
760-460-115		Skid Steer Loader, Diesel, 2,400 LBS. Capacity	New Holland LS180/LX885	3,000 (H)	8
760-480-100	69	Wheel Loader 2.0 Cu. Yd., 110 HP	Case W-20/621B, Caterpillar G926/928G, Daewoo Mega 200/m200-III, John Deere 544H, Fiatallis FR120, John Deere 544, Kawasaki 65Z IV, Komatsu WA 250-1, Samsung SL120-2, Hyundai HL740-3	6,000 (H)	10
760-480-102	69D	Wheel Loader, 2.5 Cu. Yd., 125 HP	Case 621C	6,000 (H)	10
760-480-120		Wheel Loader, 3.0 Cu. Yd., 140 HP	Hyundai HL 750	6,000 (H)	10
760-480-130		Wheel Loader, 3.0 Cu. Yd., 170 HP	Daewoo M250-III	6,000 (H)	10
760-480-150		Wheel Loader, Tool Carrier, 2.5 Cu. Yd., 130 HP	Case 621 CXT	6,000 (H)	10
760-480-155		Wheel Loader, Extended Reach, 2.5 Cu. Yd.	621 CXR	6,000 (H)	10
760-480-160		Wheel Loader, 3.25 Cu. Yd., 152 HP	Case 721C	6,000 (H)	10
760-480-165		Wheel Loader, Tool Carrier, 3.0 Cu. Yd., 152 HP	Case 721 CXT	6,000 (H)	10
760-480-170		Wheel Loader, Extended Reach, 3.25 Cu. Yd., 152 HP	Case 721 CXR	6,000 (H)	10
760-480-200	69A	Wheel Loader, 3.0 Cu. Yd., 170 HP	Case 821B, Caterpillar 950F, Daewoo Mega 300, John Deere 644G, Fiatallis FR 160.2, Kawasaki 80Z IV, Samsung SL180-2, Hyundai HL 760	6,000 (H)	10
760-480-202	69 A-D	Wheel Loader, 3.5 Cu. Yd., 180 HP	John Deere 644H	6,000 (H)	10
760-480-210		Wheel Loader, 5.1 Cu. Yd., 257 HP	Daewoo M400-III	6,000 (H)	10
<u>Construction/Industrial Equipment (continued)</u>					
760-480-250		Wheel Loader, 3.5 Cu. Yd., 187 HP	Case 821 CXR	6,000 (H)	12
760-600-100		Rollers	Hubber, Galion, Bros, Ferguson	4,000 (H)	12
760-840-400		Hydraulic Excavator, Hoe Type, Crawler Mounted	Case 9040B, Caterpillar 322L, John Deere 790E-LC, Fiatallis FX250 LC, Kobelco SK220LC, Komatsu PC 220LC-6, Samsung SE240LC-3	8,000 (H)	12
760-840-410		Hydraulic Excavator, Hoe Type, Crawler Mounted	Samsung SE210LC-3	8,000 (H)	12
760-840-420		Hydraulic Excavator, Long Reach, Hoe Type, Crawler Mounted	Samsung SE210LC-3 Long Reach	8,000 (H)	12
760-840-430		Hydraulic excavator, Long Reach, Hoe Type, Crawler Mounted	Samsung SE240LC-3 Long Reach	8,000 (H)	12
760-840-440		Hydraulic Excavator, Hoe Type, Crawler Mounted	Samsung SE280LC-2	8,000 (H)	12
760-840-450		Hydraulic Excavator, Hoe Type, Crawler Mounted	Samsung SE350LC-2	8,000 (H)	12
760-840-460		Hydraulic Excavator, Hoe Type, Crawler Mounted	Samsung SE450LC-2	8,000 (H)	12
760-840-590		Hydraulic Excavator, Truck Mounted, 6X6	Badger 460 6x6	8,000 (H)	12
760-840-600		Hydraulic Excavator, Truck Mounted, 6X6	Badger 460 6x6/1085C Cruz Air	8,000 (H)	12
760-840-605		Hydraulic Excavator, Truck Mounted	Badger 450 Grademaster	8,000 (H)	12
760-840-610		Hydraulic Excavator, Truck Mounted	Badger 670	8,000 (H)	12
760-840-650		Hydraulic Excavator, Truck Mounted, 4X4	Gradall XL 3100 4X4/G3WD 4X4	6,000 (H)	10
760-840-655		Hydraulic Excavator, Truck Mounted, 4X4	Gradall XL 3100 4X4 Commercial	6,000 (H)	10
760-840-660		Hydraulic Excavator, Truck Mounted, 6X6	Gradall XL 4100 6x6	6,000 (H)	10
760-840-670		Hydraulic Excavator, Truck Mounted, 6X6	Gradall LX 5100 6x6	6,000 (H)	10
760-840-680		Hydraulic Excavator, Truck Mounted, 4X4	Gradall XL 2300 4X4	6,000 (H)	10
760-900-100	40	Crawler Tractor, Light	Caterpillar D-3, John Deere 450	5,000 (H)	10

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
760-900-200	41	Crawler, Medium Light	John Deere 550, Dresser TD-9, Caterpillar D-4	5,000 (H)	10*
760-900-300	41F	Crawler Tractor, LGP, 74 HP	Caterpillar D-4/D3C LGP, John Deere 450G LGP, Dresser TD-9/TD-8H LGP, John Deere 550, Komatsu D31P-20	5,000 (H)	10*
760-900-310	41F	Crawler Tractor, Forestry, Low Ground Pressure, 90 HP	John Deere 550G LGP	5,000 (H)	10
760-900-330		Crawler Tractor, 130 HP	Caterpillar D6MD6M XL, John Deere 750C, Komatsu D58E-1	5,000 (H)	10
760-900-400	42	Crawler Tractor, Medium	Caterpillar D-5, John Deere 650	5,000 (H)	10*
760-900-500	43	Crawler, Tractor, Heavy	Caterpillar D-6, John Deere 850	5,000 (H)	10*
760-900-600	44F	Crawler Tractor, LGP, 140 HP	Caterpillar D-6, John Deere 850	5,000 (H)	10*
760-960-100	65	Tractor Loader, Industrial, 55 HP	Massey Ferguson 40E, Case 580K, John Deere 210C/410, Ford 545A/4400/New Holland 445D	4,000 (H)	10
760-960-105		Tractor Loader, Industrial, 62 HP	New Holland 545D	4,000 (H)	10
760-960-110	66	Tractor Loader Backhoe, Industrial, 60/70 HP	Massey Ferguson 50E, John Deere 310C, Ford 555B, Caterpillar 416/416C, JCB 1400B/214 2 WD Series III, Case 580K/580M, New Holland LB75/555E	4,000 (H)	10
760-960-120		Tractor Loader Backhoe, Industrial, 80 HP	Case 580M Turbo/580L Turbo, New Holland 575E	4,000 (H)	10
760-960-130		Tractor Loader Backhoe, Industrial, 86 HP	JCB 215E	4,000 (H)	10
760-960-140		Tractor Loader Backhoe, Industrial, 89 HP	New Holland 655E	4,000 (H)	10
760-960-150		Tractor Loader Backhoe, Industrial, 92 HP	JCB 215, New Holland, LB90	4,000 (H)	10
760-960-160		Tractor Loader Backhoe, Industrial, 90 HP	Case 580 Super M/580 Super L	4,000 (H)	10
760-960-170		Tractor Loader Backhoe, Industrial, 98 HP	New Holland 675E	4,000 (H)	10
760-960-180		Tractor Loader Backhoe, Industrial, 99 HP	Case 590 Super m/590 Super L	4,000 (H)	10
760-960-182		Tractor Loader Backhoe, Industrial, 106 HP	New Holland LB 110	4,000 (H)	10
765-180-100		Drill Rig Truck Mounted	Failing, CME	5,000 (H)	12
765-180-200		Drill Rig ATV Mounted	Failing, CME	5,000 (H)	12
765-180-300		Drill Rig Skid	Failing, CME	5,000 (H)	12
765-840-100		Sweeper, Large	Mobil, Elgin, Tymco	5,000 (H)	10
765-840-200		Sweeper, Parking Lot	Tennant	2,000 (H)	5

**Florida Department of Management Services
Division of Specialized Services**

Minimum Equipment Replacement Criteria

Commodity Code	Former Spec. Number	Description	Representative Models	Miles or Hours	Years
* For Forestry Fire Fighting applications contact the Division of Specialized Services. EXCEPTION TO REPLACEMENT CRITERIA Equipment not meeting the mileage or age criteria may be replaced if the equipment is experiencing abnormal maintenance or operational characteristics, wrecked, burned or in poor condition. A fully explanation of exceptions must be included on Form MP 6301, Request for Purchase of Mobile Equipment. REPLACEMENT CRITERIA FOR EQUIPMENT WITH EXTENDED WARRANTY The minimum mileage or hour replacement criteria for equipment covered by an extended manufacturer's warranty shall be the miles or hours specified in the replacement criteria, or 90% of the miles or hours covered by the manufacturer's extended warranty, whichever is greater.					