



Simon, Fritz : 5/25/2018 8:13:32 PM

Work Order



4834

Work Order # 2433 [PM-A SERVICE MILES 1490591] Status NEW

Entity Name West Palm Beach
 Priority 2-Standard
 Assigned HALL, JOESPH
 Customer
 Created 5/23/2018
 Due 5/23/2018
 Completed 5/23/2018

Services

Service Code Service Description Estimated Hours

PM-A		
[v]	PMI-002A	WALK AROUND INSPECTION
[v]	PMI-003A	TURN ON VEHICLES/PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGH
[v]	PMI-004	check body damage (note any damage)
[v]	PMI-005	inspect window glass
[v]	PMI-006	inspect mirrors and replaced the mirror that are missing
[v]	PMI-007	inspect wiper blades
[v]	PMI-008	inspect decals/number & body tape
[v]	PMI-009	inspect reflectors
[v]	PMI-010	inspect exterior lights
[v]	PMI-012	inspect Windshield crack
[v]	PMI-013	inspect head light high and low beam
[v]	PMI-014	license Plate/valid sticker
[v]	PMI-015	inspect Back-Up Lights/Alarm
[v]	PMI-016	inspect clearance/ Taxi Light (if Applicable)
[v]	PMI-017	inspect all turn signals
[v]	PMI-018	check hazard
[v]	PMI-019	inspect breaks
[v]	PMI-020	inspect stairwell/ wheelchair lift lights
[v]	PMI-021	inspect tire overall condition
[v]	PMI-022	inspect driver and transit door operation/condition
[v]	PMI-023	inspect bumpers
[v]	PMI-024	inspect all exterior cleanliness
[v]	PMI-024A	SYSTEM INSPECTION PRE-POST SERVICE ROAD TEST
[v]	PMI-025	inspect engine Starting System





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Work Order

0.00	[N]	PMI-026	Inspect instrument gages and warning lights
0.00	[N]	PMI-027	Inspection Of horn operation
0.00	[N]	PMI-028	inspection of wiper/washer operation
0.00	[N]	PMI-029	inspection of parking brake operation/ pedal movement
0.00	[N]	PMI-030	inspection of brake pedal pads
0.00	[N]	PMI-031	inspection of a/c heat system operation
0.00	[N]	PMI-032	inspection of defrost system
0.00	[N]	PMI-033	inspect brake system pulsation/stopping
0.00	[N]	PMI-034	inspect vehicle pulling from side to side
0.00	[N]	PMI-035	inspect tire vibration
0.00	[N]	PMI-035A	VEHICLE INTERIOR
0.00	[N]	PMI-036	registration, insurance and accident pack
0.00	[N]	PMI-037	inspect all the seatbelt and tie down, pull and re-track proper. Belt Blue belt, 8 Tie down, 8 Extension belt, 2 Belt securement 2 Shoulder belt Male NA Female NA Belt adapter NA Floor adapter NA
0.00	[N]	PMI-038	inspect interior lighting
0.00	[N]	PMI-039	inspect rear view mirror
0.00	[N]	PMI-040	inspect interior signage
0.00	[N]	PMI-041	A) No Smoking
0.00	[N]	PMI-042	B) Emergency Exit
0.00	[N]	PMI-043	C) Complaint Information
0.00	[N]	PMI-044	inspect W/C securement pouch/ Container
0.00	[N]	PMI-045	inspect driver seat
0.00	[N]	PMI-046	inspect transit seat
0.00	[N]	PMI-046A	inspect all the seatbelt
0.00	[N]	PMI-047	inspect interior finishes and trim
0.00	[N]	PMI-048	inspect interior floor and step-well
0.00	[N]	PMI-049	inspect handles and sanctions
0.00	[N]	PMI-050	inspect cleanness/trunk- Compartment (if applicable)
0.00	[N]	PMI-051	inspect cooling system- hoses for leaks
0.00	[N]	PMI-051A	A/C & HEATING SYSTEM
0.00	[N]	PMI-052	clean- inspect A/C Filter and outside vents front/ rear
0.00	[N]	PMI-053	Ambient Temperature Outside _____ F





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0.00	[v]	PMI-054	Ambient Temperature Inside _____ F
0.00	[v]	PMI-055	Outlet Temperature Front _____ F
0.00	[v]	PMI-056	Outlet Temperature Rear _____ F
0.00	[v]	PMI-057	Fan Speed Front & Rear _____
0.00	[v]	PMI-057A	LIFT/RAMP
0.00	[v]	PMI-058	Inspect General Operation
0.00	[v]	PMI-059	inspect abnormal noises
0.00	[v]	PMI-060	inspect lubricate Pivot points guides and latches
0.00	[v]	PMI-061	inspect hand rails
0.00	[v]	PMI-062	Inspect Inner/Outer Barrier stops
0.00	[v]	PMI-063	inspect interlock operations
0.00	[v]	PMI-064	inspect hydraulic oil ? level Condition contamination
0.00	[v]	PMI-065	inspect platforms light
0.00	[v]	PMI-066	inspection of damaged or bent Mechanism
0.00	[v]	PMI-067	inspect control operation and condition
0.00	[v]	PMI-068	inspect electrical harnesses/ exposed wires
0.00	[v]	PMI-069	inspect threshold warning plate
0.00	[v]	PMI-070	inspect all lift-tight latches & Rollers for wear
0.00	[v]	PMI-071	inspect external snap rings.. lift cycle# _____
0.00	[v]	PMI-071A	ELECTRICAL SYSTEM
0.00	[v]	PMI-072	inspect alternator-battery for loose/ broken wires
0.00	[v]	PMI-074A	ENGINE DIAGNOSTICS
0.00	[v]	PMI-075	change engine oil & filter
0.00	[v]	PMI-076	Inspect air filter
0.00	[v]	PMI-077	Inspect for fluid and leaks
0.00	[v]	PMI-078	inspect & Fill all fluid levels
0.00	[v]	PMI-079	inspect engine electrical wiring and fittings
0.50	[v]	PMI-080	computer code diagnostic as needed _____
0.00	[v]	PMI-080A	TIRE CONDITION/WEAR PATTERN
0.00	[v]	PMI-081	torque all lug nuts/check spare tire and jack (if applicable)
0.00	[v]	PMI-082	check pressure of front tires bus 65psi, mini 36psi
0.00	[v]	PMI-083	check pressure of rear tire bus 70psi mini 36psi
0.00	[v]	PMI-084	Visual inspection of front/ rear tire alignment



Note Date	Note Type	Service Code	Modified By
5/25/2018	GENERAL		Simon, Fritz
Notes			

PMI-085	[v]	front end alignment as needed	0.00
PMI-086	[v]	Record thread Depth Rotate Replaced L/F 3 /32 psi R/F 3 /32 psi L/R/O 8 /32 psi L/R/I 8 /32 psi R/R/O 8 /32 psi R/R/I 8 /32 psi	0.00
PMI-087	[v]	inspect fire extinguisher expiration date DATE	0.00
PMI-088	[v]	inspect first aid kit	0.00
PMI-089	[v]	inspect safety triangles	0.00
PMI-090	[v]	inspect blood born kit	0.00
PMI-091	[v]	inspect all securement belts and W/C tie downs	0.00
PMI-092	[v]	inspect clean and lubricate all latch systems	0.00
PMI-093	[v]	inspect interlock system	0.00
PMI-094	[v]	inspect window/ door Emergency exits latches	0.00
PMI-095	[v]	inspect Emergency Belt Cutter	0.00
PMI-095A	[v]	FUELED VEHICLES	0.00
PMI-096	[v]	inspect tank for damages	0.00
PMI-097	[v]	ensure all components (including hoses) are properly Fastened	0.00
PMI-098	[v]	inspect all hoses for rubbing & possible leaks	0.00
PMI-099	[v]	Inspect all Electrical Harnesses and power connections including grounds	0.00
PMI-100	[v]	L/F pads	0.00
PMI-101	[v]	road test vehicle on both fuels	0.00
PMI-102	[v]	TECHNICIAN SIGNATURE DATE	0.00
PMI-149	[v]	inspect slack adjusters and chambers	0.00





Contact Name	Equipment Used	Labor Date	Hours	Labor Rate	Labor Total
Labor					

E-001	ENGINE OIL	WAREHOUSE []	QUART	\$1,648	1.00	\$1,65
E002-V	FILTER, OIL, VAN	WAREHOUSE []	EACH	\$5,000	1.00	\$5,00
E025-V	FILTER, AIR, VAN	WAREHOUSE []	EACH	\$11,000	1.00	\$11,00
T001-V	TIRE, VAN 225/65R17	WAREHOUSE []	EACH	\$116,000	1.00	\$116,00
P21WLLB2	MINIATURE LAMP	WAREHOUSE []	EACH	\$0,420	1.00	\$0,42
WSH001	WASHER FLUID	WAREHOUSE []	QUART	\$1,690	1.00	\$1,69

Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
Parts						

- **REPLACE OIL FILTER**
 - **ADD 6 QTS ENGINE OIL**
 - **ADD 1 QT WASHER FLUID**
 - **REPLACE AIR FILTER**
 - **REPLACE 1 TAG LIGHT BULB**
 - **REPLACE 4 TIRES**
- PM-A PERFORM**





Totals	
Act. Parts Total:	\$130.76
Act. Labor Total:	\$0.00
Total	\$130.76



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Work Order



Preventive Maintenance Inspection Vehicles

Type P.M. Performed @ 5000mi/30 Days (Circle One) A 5000 mi B 20000 C 60000

Joe Bell

Mechanic Name

X Repairs Needed In Red

Not Applicable

Lift Make

Capacity

Lift Serial #

Mileage 149054

Lift Cycles

Vehicle # 4834

Date 5/21/18

Symbols / ok

Type P.M. Performed @ 5000mi/30 Days (Circle One) A 5000 mi B 20000 C 60000		Mechanic Name		Lift Make		Lift Serial #		Capacity		Mileage	
Preventive Maintenance Inspection Vehicles		Joe Bell								149054	
Type P.M. Performed @ 5000mi/30 Days (Circle One) A 5000 mi B 20000 C 60000		Mechanic Name		Lift Make		Lift Serial #		Capacity		Mileage	
Preventive Maintenance Inspection Vehicles		Joe Bell								149054	
Type P.M. Performed @ 5000mi/30 Days (Circle One) A 5000 mi B 20000 C 60000		Mechanic Name		Lift Make		Lift Serial #		Capacity		Mileage	
Preventive Maintenance Inspection Vehicles		Joe Bell								149054	
A	Walk Around Inspection	A	OK								
B	With Vehicle Running/Parking Brake set/Lights on/A/C System On High	B	OK								
C	1) Body Damage (Note any Damage)	C	OK								
A	2) Tires	A	OK								
B	3) Window Glass	B	OK								
C	4) Mirrors	C	OK								
A	5) Wiper Blades	A	OK								
B	6) Decals/Numbers List On Separate Sheet	B	OK								
C	7) Reflectors	C	OK								
A	8) Lights	A	OK								
B	A) Parking	B	OK								
C	B) Headlights High and Low Beam	C	OK								
A	C) License Plate	A	OK								
B	D) Back-Up	B	OK								
C	E) Clearance	C	OK								
A	F) Turn Signals	A	OK								
B	G) Hazard	B	OK								
C	H) Brake	C	OK								
A	I) Back-Up/Alarm	A	OK								
B	J) Stairwell lights	B	OK								
C	9) Compartment Door Operation/Condition	C	OK								
A	10) Bumpers	A	OK								
B	B) System Inspected	B	OK								
C	A) Pre Service Road Test	C	OK								
A	1) Interior Cleaness	A	OK								
B	2) Interior Condition/Seats	B	OK								
C	3) Engine Starting System	C	OK								
A	4) Instrument Gauges and Warning Lights	A	OK								
B	5) Horn Operation	B	OK								
C	6) Wiper/Washer Operation	C	OK								
A	7) Parking Brake Operation/Pedal Movement	A	OK								
B	8) Brake Pedal Pads	B	OK								
C	9) Seat Belt Operation & Condition	C	OK								
A	10) A/C/Heat System Operation	A	OK								
B	11) Defrost	B	OK								
C	12) Brake System Pulsation/Stopping	C	OK								
A	13) Vehicle Pulling from Side To Side	A	OK								
B	14) Tire Vibration	B	OK								
C	15) Cooling System Service	C	OK								
A	H) Lift/Ramp	A	OK								
B	1) Operation/Abnormal Noises	B	OK								
C	2) Lubricate Pivot Points & Guides	C	OK								
A	3) Inspect Mounting Bolts/Welds	A	OK								
B	6) Interlock Operation	B	OK								
C	11) Damaged Or Bent Mechanism	C	OK								
A	12) Control Operation and Condition	A	OK								
B	13) Electrical Harnesses/Exposed Wiring	B	OK								
C	15) Inspect all Lift-Tile Latches & rollers for Wear	C	OK								
A	16) Micro switches For adjustments	A	OK								
B	C) Safety Equipment	B	OK								
C	1) Fire Extinguisher Date: 4/18	C	OK								
A	2) First Aid Kit	A	OK								
B	3) Safety Triangles	B	OK								
C	4) Blood Bom Kit	C	OK								
A	5) Wheel Chair The Downs/Securement Belts	A	OK								
B	L/R	B	OK								
C	R/R	C	OK								
A	R/F	A	OK								
B	L/F	B	OK								
C	Tires	C	OK								
A	W/C Securement Pouch/Container	A	OK								
B	(C) Complaint Information	B	OK								
C	(B) Emergency Exit	C	OK								
A	(A) No Smoking	A	OK								
B	Interior Signage	B	OK								
C	Seat Condition	C	OK								
A	2-Way Radio	A	OK								
B	(C) Accident Form	B	OK								
C	(B) Insurance Card	C	OK								
A	(A) Registration	A	OK								
B	Valid FL	B	OK								
C	Vehicle Interior	C	OK								
A	15) Cooling System Service	A	OK								
B	14) Tire Vibration	B	OK								
C	13) Vehicle Pulling from Side To Side	C	OK								
A	12) Brake System Pulsation/Stopping	A	OK								
B	11) Defrost	B	OK								
C	10) A/C/Heat System Operation	C	OK								
A	9) Seat Belt Operation & Condition	A	OK								
B	8) Brake Pedal Pads	B	OK								
C	7) Parking Brake Operation/Pedal Movement	C	OK								
A	6) Wiper/Washer Operation	A	OK								
B	5) Horn Operation	B	OK								
C	4) Instrument Gauges and Warning Lights	C	OK								
A	3) Engine Starting System	A	OK								
B	2) Interior Condition/Seats	B	OK								
C	1) Interior Cleaness	C	OK								
A	B) System Inspected	A	OK								
B	A) Pre Service Road Test	B	OK								
C	1) Ambient Temperature Outside	C	OK								
A	2) Ambient temperature Inside	A	OK								
B	3) Outlet temperature Front	B	OK								
C	4) Outlet Temperature Rear	C	OK								
A	5) Record System Pressure	A	OK								
B	A) Suction/Low Side	B	OK								
C	B) Discharge/High Side	C	OK								
A	6) Fan Speeds Front & Rear	A	OK								
B	PSI	B	OK								
C	PSI	C	OK								
A	G) Air Condition System Inspection	A	OK								
B	1) Hoses Fittings For Leaks	B	OK								
C	2) Clean Evaporator/Condenser Coils F/R	C	OK								
A	4) Rear Condenser Cooling Fans	A	OK								
B	5) High/Low Pressure Switches	B	OK								
C	6) Securement of Hoses and Lines	C	OK								
A	8) Inspect Mounting Hardware	A	OK								
B	9) Clean Evaporator Drains F/R	B	OK								
C	H) Lift/Ramp	C	OK								
A	1) Operation/Abnormal Noises	A	OK								
B	2) Lubricate Pivot Points & Guides	B	OK								
C	3) Inspect Mounting Bolts/Welds	C	OK								
A	6) Interlock Operation	A	OK								
B	11) Damaged Or Bent Mechanism	B	OK								
C	12) Control Operation and Condition	C	OK								
A	13) Electrical Harnesses/Exposed Wiring	A	OK								
B	15) Inspect all Lift-Tile Latches & rollers for Wear	B	OK								
C	16) Micro switches For adjustments	C	OK								
A	C) Safety Equipment	A	OK								
B	1) Fire Extinguisher Date: 4/18	B	OK								
C	2) First Aid Kit	C	OK								
A	3) Safety Triangles	A	OK								
B	4) Blood Bom Kit	B	OK								
C	5) Wheel Chair The Downs/Securement Belts	C	OK								
A	L/R	A	OK								
B	R/R	B	OK								
C	R/F	C	OK								
A	L/F	A	OK								
B	Tires	B	OK								
C	W/C Securement Pouch/Container	C	OK								
A	(C) Complaint Information	A	OK								
B	(B) Emergency Exit	B	OK								
C	(A) No Smoking	C	OK								
A	Interior Signage	A	OK								
B	Seat Condition	B	OK								
C	2-Way Radio	C	OK								
A	(C) Accident Form	A	OK								
B	(B) Insurance Card	B	OK								
C	(A) Registration	C	OK								
A	Valid FL	A	OK								
B	Vehicle Interior	B	OK								
C	15) Cooling System Service	C	OK								
A	14) Tire Vibration	A	OK								
B	13) Vehicle Pulling from Side To Side	B	OK								
C	12) Brake System Pulsation/Stopping										





Work Order

LaShundra Crowder : 8/17/2018 9:11:54 AM

4834



Work Order # 2761 [PM A/ MILES 158977]		Status NEW
Entity Name West Palm Beach	Budget OPERATIONS	Created 8/17/2018
Priority 2-Standard	Assigned HALL, JOESPH	Due 8/16/2018
Work Type PREVENTIVE-A	Customer	Completed 8/16/2018

Services

	Service Code	Service Description	Estimated Hours
PM-A			
[]	PMI-002A	WALK AROUND INSPECTION	0.80
[]	PMI-003A	TURN ON VEHICLES/PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGHT	0.80
[]	PMI-004	check body damage (note any damage)	0.00
[]	PMI-005	Inspect window glass	0.00
[]	PMI-006	Inspect mirrors and replaced the mirror that are missing	0.00
[]	PMI-007	Inspect wiper blades	0.00
[]	PMI-008	Inspect decals/number & body tape	0.00
[]	PMI-009	Inspect reflectors	0.00
[]	PMI-010	Inspect exterior lights	0.00
[]	PMI-012	inspect Windshield crack	0.00
[]	PMI-013	inspect head light high and low beam	0.15
[]	PMI-014	license Plate/Valid sticker	0.00
[]	PMI-015	Inspect Back-Up Lights/Alarm	0.00
[]	PMI-016	Inspect clearance/ Taxi Light (If Applicable)	0.00
[]	PMI-017	inspect all turn signals	0.00
[]	PMI-018	check hazard	0.00
[]	PMI-019	inspect breaks	0.00
[]	PMI-020	inspect stairwell/ wheelchair lift lights	0.00
[]	PMI-021	Inspect tire overall condition	0.00
[]	PMI-022	inspect driver and transit door operation/condition	0.00
[]	PMI-023	Inspect bumpers	0.00
[]	PMI-024	Inspect all exterior cleanliness	0.00
[]	PMI-024A	SYSTEM INSPECTION PRE-POST SERVICE ROAD TEST	0.20
[]	PMI-025	Inspect engine Starting System	0.00



Work Order

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[]	PMI-026	Inspect instrument gages and warning lights	0.00
[]	PMI-027	Inspection Of horn operation	0.00
[]	PMI-028	inspection of wiper/washer operation	0.00
[]	PMI-029	inspection of parking brake operation/ pedal movement	0.00
[]	PMI-030	inspection of brake pedal pads	0.00
[]	PMI-031	inspection of a/c heat system operation	0.00
[]	PMI-032	inspection of defrost system	0.00
[]	PMI-033	inspect brake system pulsation/stopping	0.00
[]	PMI-034	inspect vehicle pulling from side to side	0.00
[]	PMI-035	inspect tire vibration	0.00
[]	PMI-035A	VEHICLE INTERIOR	0.00
[]	PMI-036	registration, insurance and accident pack	0.00
[]	PMI-038	inspect interior lighting	0.00
[]	PMI-039	inspect rear view mirror	0.00
[]	PMI-040	inspect interior signage	0.00
[]	PMI-041	A) No Smoking	0.00
[]	PMI-042	B) Emergency Exit	0.00
[]	PMI-043	C) Complaint Information	0.00
[]	PMI-044	inspect W/C securement pouch/ Container	0.00
[]	PMI-045	inspect driver seat	0.00
[]	PMI-046	inspect transit seat	0.00
[]	PMI-046A	inspect all the seatbelt	0.00
[]	PMI-047	inspect interior finishes and trim	0.00
[]	PMI-048	inspect interior floor and step-well	0.00
[]	PMI-049	inspect handles and sanctions	0.00
[]	PMI-050	inspect cleanness/trunk- Compartment (if applicable)	0.00
[]	PMI-051	inspect cooling system- hoses for leaks	0.00
[]	PMI-051A	A/C & HEATING SYSTEM	0.00
[]	PMI-052	clean- inspect A/C Filter and outside vents front/ rear	0.00
[]	PMI-053	Ambient Temperature Outside _____ F	0.00
[]	PMI-054	Ambient Temperature Inside _____ F	0.00
[]	PMI-055	Outlet Temperature Front _____ F	0.00
[]	PMI-056	Outlet Temperature Rear _____ F	0.00



Work Order

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<input type="checkbox"/>	PMI-057	Fan Speed Front & Rear _____	0.00
<input type="checkbox"/>	PMI-057A	LIFT/ RAMP	0.00
<input type="checkbox"/>	PMI-058	Inspect General Operation	0.00
<input type="checkbox"/>	PMI-059	inspect abnormal noises	0.00
<input type="checkbox"/>	PMI-060	inspect lubricate Pivot points guides and latches	0.00
<input type="checkbox"/>	PMI-061	inspect hand rails	0.00
<input type="checkbox"/>	PMI-062	Inspect Inner/Outer Barrier stops	0.00
<input type="checkbox"/>	PMI-063	inspect interlock operations	0.00
<input type="checkbox"/>	PMI-064	inspect hydraulic oil ? level Condition contamination	0.00
<input type="checkbox"/>	PMI-065	inspect platforms light	0.00
<input type="checkbox"/>	PMI-066	inspection of damaged or bent Mechanism	0.00
<input type="checkbox"/>	PMI-067	inspect control operation and condition	0.00
<input type="checkbox"/>	PMI-068	inspect electrical harnesses/ exposed wires	0.00
<input type="checkbox"/>	PMI-069	inspect threshold warning plate	0.00
<input type="checkbox"/>	PMI-070	inspect all lift-tight latches & Rollers for wear	0.00
<input type="checkbox"/>	PMI-071	inspect external snap rings.. lift cycle# _____	0.00
<input type="checkbox"/>	PMI-071A	ELECTRICAL SYSTEM	0.00
<input type="checkbox"/>	PMI-072	inspect alternator-battery for loose/ broken wires	0.00
<input type="checkbox"/>	PMI-074A	ENGINE DIAGNOSTICS	0.00
<input type="checkbox"/>	PMI-075	change engine oil & filter	0.00
<input type="checkbox"/>	PMI-076	Inspect air filter	0.00
<input type="checkbox"/>	PMI-077	Inspect for fluid and leaks	0.00
<input type="checkbox"/>	PMI-078	inspect & Fill all fluid levels	0.00
<input type="checkbox"/>	PMI-079	inspect engine electrical wiring and fittings	0.00
<input type="checkbox"/>	PMI-080	computer code diagnostic as needed _____	0.50
<input type="checkbox"/>	PMI-080A	TIRE CONDITION/ WEAR PATTERN	0.00
<input type="checkbox"/>	PMI-081	torque all lug nuts/check spare tire and jack (if applicable)	0.00
<input type="checkbox"/>	PMI-082	check pressure of front tires bus 65psi, mini 36psi	0.00
<input type="checkbox"/>	PMI-083	check pressure of rear tire bus 70psi mini 36psi	0.00
<input type="checkbox"/>	PMI-084	Visual Inspection of front/ rear tire alignment	0.00
<input type="checkbox"/>	PMI-085	front end alignment as needed	0.00
<input type="checkbox"/>	PMI-087	inspect fire extinguisher expiration date DATE _____	0.00
<input type="checkbox"/>	PMI-088	inspect first aid kit	0.00



Work Order

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[]	PMI-089	Inspect safety triangles	0.00
[]	PMI-090	Inspect blood born kit	0.00
[]	PMI-091	inspect all securement belts and W/C tie downs	0.00
[]	PMI-092	Inspect clean and lubricate all latch systems	0.00
[]	PMI-093	inspect interlock system	0.00
[]	PMI-094	Inspect window/ door Emergency exits latches	0.00
[]	PMI-095	inspect Emergency Belt Cutter	0.00
[]	PMI-095A	FUELED VEHICLES	0.00
[]	PMI-096	inspect tank for damages	0.00

Notes

Note Date	Note Type	Service Code	Modified By
8/17/2018	GENERAL		LaShundra Crowder
<p><i>PM A SERVICE PERFORMED</i></p> <p><i>REPLACED ENGINE OIL</i></p> <p><i>REPLACED OIL FILTER</i></p> <p><i>REPLACED WASHER FLUID</i></p> <p><i>NOTE: DENT ON LEFT REAR FENDER</i></p>			

Parts

Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE []	QUART	\$1.691	6.00	\$10.14
E002-V	FILTER, OIL, VAN	WAREHOUSE []	EACH	\$2.690	1.00	\$2.69
WSH001	WASHER FLUID	WAREHOUSE []	QUART	\$1.690	1.00	\$1.69



Work Order

LaShundra Crowder : 8/17/2018 9:11:54 AM

Mini Van

Preventive Maintenance Inspection Vehicles

Type P.M. Performed @ 5000mi/30 Days (Circle One) A 5000 mi B 20000 C 60000

Symbols / ok Mechanic Name **Joe Hall**

Repairs Needed In Red Lift Make Capacity Lb

Not Applicable Lift Serial #

Date **8/6/18** Vehicle# **4834** Lift Cycles Mileage **158977**

A	B	C	A) Walk Around Inspection	A	B	C	D) Maintenance Performed
			With Vehicle Running/Parking Brake set/Lights on/A/C System On High				C) Engine Compartment/Drive train
			1) Body Damage (Note any Damage)				1) Change Engine Oil & Filter
			2) Tires				2) Inspect Air Filter
			3) Window Glass				3) Inspect Drive Belts/Pulleys
			4) Mirrors				4) Fluid Leaks
			5) Wiper Blades				5) Fill All all Fluid Levels
			6) Decals/Numbers List On Separate Sheet				
			7) Reflectors				E) Brakes Measure:
			8) Lights				L/F Pads M.M.
			A) Parking				L/F Rotors M.M.
			B) Headlights High and Low Beam				R/F Pads M.M.
			C) License Plate				R/F Rotors M.M.
			D) Back-Up				R/R Pads/Shoes M.M.
			E) Clearance				R/R Rotors/Drums M.M.
			F) Turn Signals				L/R Pads/Shoes M.M.
			G Hazard				L/R Rotors/Drums M.M.
			H) Brake				Parking Brake Pads/Shoes M.M.
			I) Back-Up/Alarm				F) Air Condition Performance
			J) Stairwell lights				1) Ambient Temperature Outside 85
			9) Compartment Door Operation/Condition				2) Ambient temperature Inside 75
			10) Bumpers				3) Outlet temperature Front 60
			B) System Inspected				4) Outlet Temperature Rear 60
			A) Pre Service Road Test				5) Record System Pressure
			1) Interior Cleanness				A) Suction/Low Side PSI
			2) Interior Condition/Seats				B) Discharge/High Side PSI
			3) Engine Starting System				6) Fan Speeds Front & Rear 1800
			4) Instrument Gauges and Warning Lights				G) Air Condition System Inspection
			5) Horn Operation				1) Hoses Fittings For Leaks
			6) Wiper/Washer Operation				2) Clean Evaporator/Condenser Coils F/R
			7) Parking Brake Operation/Pedal Movement				4) Rear Condenser Cooling Fans
			8) Brake Pedal Pads				5) High/Low Pressure Switches
			9) Seat Belt Operation & Condition				6) Securement of Hoses and Lines
			10) A/C/Heaf System Operation				8) Inspect Mounting Hardware
			11) Defrost				9) Clean Evaporator Drains F/R
			12) Brake System Pulsation/Stopping				
			13) Vehicle Pulling from Side To Side				
			14) Tire Vibration				H) Lift/Ramp
			15) Cooling System Service				1) Operation/Abnormal Noises
			Vehicle Interior				2) Lubricate Pivot Points & Guides
			Valid FL				3) Inspect Mounting Bolts/Welds
			A) Registration				6) Interlock Operation
			B) Insurance Card				11) Damaged Or Bent Mechanism
			C) Accident Form				12) Control Operation and Condition
			2-Way Radio				13) Electrical Hammesses/Exposed Wiring
			Seat Condition				15) Inspect all Lift-Tite Latches & rollers for Wear
			Interior Signage				16) Micro switches For adjustments
			A) No Smoking				C) Safety Equipment
			B) Emergency Exit				1) Fire Extinguisher Date: 4/18
			C) Complaint Information				2) First Aid Kit
			W/C Securement Pouch/Container				3) Safety Triangles
			Tires				4) Blood Born Kit
			L/F				5) Wheel Chair Tie Downs/Securment Belts
			R/F				
			L/R				
			R/R				
			Wheel Alignment				

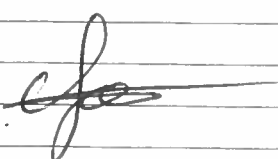
9/2/18

A	B	C	C) Safety Equipment			A	B	C	Annual Inspections
✓	✓	✓	1) Fire Extinguisher	Date:	4/18			Complete Annual Vehicle Inspection Form	
✓	✓	✓	2) First Aid Kit					Clean all Evaporators/Condensing Units	
✓	✓	✓	3) Safety Triangles					Recycle Recharge A/C System	
✓	✓	✓	4) Blood Born Kit					Engine Tune-Up	
✓	✓	✓	5) Wheel Chair Tie Downs/Securement Belts						
✓	✓	✓	6) Inter Lock System						
			Electrical System						
✓	✓	✓	Inspect Alt/Batteries for loose/broken Wires						
✓	✓	✓	Inspect @ Clean Battery Terminals						
✓	✓	✓	Test Alt And Record Output		14.1				
✓	✓	✓	Test Battery and record Output		12.5				
Signature Of A.S.E Certified Mechanic				Date					
Comments				Date					

pm A performed

Replace Oil Filter
 Add 6qt Engine Oil
 Add 1qt washer Fluid

note: left rear fender dent

Mechanic Name		Vehicle NO	Mileage	Work Order #		
Joe Hall		4834	158977	2761		
QTY	Description	Total Cost	Issued by	Labor Hrs		
1	Oil Filter (W610010)					
6qt	Engine Oil (5W-30)					
1qt	Washer Fluid					
Mechanic's signature				Date		
Supervisor's approval				8/16/18		
Manager's approval				Date		



Work Order

LaShundra Crowder : 3/11/2019 10:00:42 AM

4834



Work Order # 3473 [PM A / MILES 176574]		Status NEW
Entity Name West Palm Beach	Budget OPERATIONS	Created 3/11/2019
Priority 2-Standard	Assigned HALL, JOESPH	Due 3/7/2019
Work Type PREVENTIVE-A	Customer	Completed 3/7/2019

Services

	Service Code	Service Description	Estimated Hours
PM-A			
[√]	PMI-002A	WALK AROUND INSPECTION	0.80
[√]	PMI-003A	TURN ON VEHICLES/PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGHT	0.80
[√]	PMI-004	check body damage (note any damage)	0.00
[√]	PMI-005	Inspect window glass	0.00
[√]	PMI-006	Inspect mirrors and replaced the mirror that are missing	0.00
[√]	PMI-007	Inspect wiper blades	0.00
[√]	PMI-008	Inspect decals/number & body tape	0.00
[√]	PMI-009	Inspect reflectors	0.00
[√]	PMI-010	Inspect exterior lights	0.00
[√]	PMI-012	inspect Windshield crack	0.00
[√]	PMI-013	inspect head light high and low beam	0.15
[√]	PMI-014	license Plate/Valid sticker	0.00
[√]	PMI-015	Inspect Back-Up Lights/Alarm	0.00
[√]	PMI-016	Inspect clearance/ Taxi Light (If Applicable)	0.00
[√]	PMI-017	inspect all turn signals	0.00
[√]	PMI-018	check hazard	0.00
[√]	PMI-019	inspect breaks	0.00
[√]	PMI-020	inspect stairwell/ wheelchair lift lights	0.00
[√]	PMI-021	Inspect tire overall condition	0.00
[√]	PMI-022	inspect driver and transit door operation/condition	0.00
[√]	PMI-023	Inspect bumpers	0.00
[√]	PMI-024	Inspect all exterior cleanliness	0.00
[√]	PMI-024A	SYSTEM INSPECTION PRE-POST SERVICE ROAD TEST	0.20
[√]	PMI-025	Inspect engine Starting System	0.00



Work Order

LaShundra Crowder : 3/11/2019 10:00:42 AM

[√]	PMI-026	Inspect instrument gages and warning lights	0.00
[√]	PMI-027	Inspection Of horn operation	0.00
[√]	PMI-028	inspection of wiper/washer operation	0.00
[√]	PMI-029	inspection of parking brake operation/ pedal movement	0.00
[√]	PMI-030	inspection of brake petal pads	0.00
[√]	PMI-031	inspection of a/c heat system operation	0.00
[√]	PMI-032	inspection of defrost system	0.00
[√]	PMI-033	inspect brake system pulsation/stopping	0.00
[√]	PMI-034	inspect vehicle pulling from side to side	0.00
[√]	PMI-035	inspect tire vibration	0.00
[√]	PMI-035A	VEHICLE INTERIOR	0.00
[√]	PMI-036	registration, insurance and accident pack	0.00
[√]	PMI-038	inspect interior lighting	0.00
[√]	PMI-039	inspect rear view mirror	0.00
[√]	PMI-040	inspect interior signage	0.00
[√]	PMI-041	A) No Smoking	0.00
[√]	PMI-042	B) Emergency Exit	0.00
[√]	PMI-043	C) Complaint Information	0.00
[√]	PMI-044	inspect W/C securement pouch/ Container	0.00
[√]	PMI-045	inspect driver seat	0.00
[√]	PMI-046	inspect transit seat	0.00
[√]	PMI-046A	inspect all the seatbelt	0.00
[√]	PMI-047	inspect interior finishes and trim	0.00
[√]	PMI-048	inspect interior floor and step-well	0.00
[√]	PMI-049	inspect handles and sanctions	0.00
[√]	PMI-050	inspect cleanness/trunk- Compartment (if applicable)	0.00
[√]	PMI-051	inspect cooling system- hoses for leaks	0.00
[√]	PMI-051A	A/C & HEATING SYSTEM	0.00
[√]	PMI-052	clean- inspect A/C Filter and outside vents front/ rear	0.00
[√]	PMI-053	Ambient Temperature Outside_____F	0.00
[√]	PMI-054	Ambient Temperature Inside_____F	0.00
[√]	PMI-055	Outlet Temperature Front_____F	0.00
[√]	PMI-056	Outlet Temperature Rear_____F	0.00



Work Order

LaShundra Crowder : 3/11/2019 10:00:42 AM

[√]	PMI-057	Fan Speed Front & Rear _____	0.00
[√]	PMI-057A	When lowering lift platform, the platform stops half way down.	2.00
[√]	PMI-058	Inspect General Operation	0.00
[√]	PMI-059	inspect abnormal noises	0.00
[√]	PMI-060	inspect lubricate Pivot points guides and latches	0.00
[√]	PMI-061	inspect hand rails	0.00
[√]	PMI-062	Inspect Inner/Outer Barrier stops	0.00
[√]	PMI-063	inspect interlock operations	0.00
[√]	PMI-064	inspect hydraulic oil ? level Condition contamination	0.00
[√]	PMI-065	inspect platforms light	0.00
[√]	PMI-066	inspection of damaged or bent Mechanism	0.00
[√]	PMI-067	inspect control operation and condition	0.00
[√]	PMI-068	inspect electrical harnesses/ exposed wires	0.00
[√]	PMI-069	inspect threshold warning plate	0.00
[√]	PMI-070	inspect all lift-tight latches & Rollers for wear	0.00
[√]	PMI-071	inspect external snap rings.. lift cycle# _____	0.00
[√]	PMI-071A	ELECTRICAL SYSTEM	0.00
[√]	PMI-072	inspect alternator-battery for loose/ broken wires	0.00
[√]	PMI-074A	ENGINE DIAGNOSTICS	0.00
[√]	PMI-075	change engine oil & filter Mileage 212283	1.00
[√]	PMI-076	Inspect air filter	0.00
[√]	PMI-077	Inspect for fluid and leaks	0.00
[√]	PMI-078	inspect & Fill all fluid levels	0.00
[√]	PMI-079	inspect engine electrical wiring and fittings	0.00
[√]	PMI-080	computer code diagnostic as needed _____	0.50
[√]	PMI-080A	TIRE CONDITION/ WEAR PATTERN	0.00
[√]	PMI-081	torque all lug nuts/check spare tire and jack (if applicable)	0.00
[√]	PMI-082	check pressure of front tires bus 65psi, mini 36psi	0.00
[√]	PMI-083	check pressure of rear tire bus 70psi mini 36psi	0.00
[√]	PMI-084	Visual Inspection of front/ rear tire alignment	0.00
[√]	PMI-085	front end alignment as needed	0.00
[√]	PMI-087	inspect fire extinguisher expiration date DATE _____	0.00
[√]	PMI-088	inspect first aid kit	0.00



Work Order

LaShundra Crowder : 3/11/2019 10:00:42 AM

[√]	PMI-089	Inspect safety triangles	0.00
[√]	PMI-090	Inspect blood born kit	0.00
[√]	PMI-091	inspect all securement belts and W/C tie downs	0.00
[√]	PMI-092	Inspect clean and lubricate all latch systems	0.00
[√]	PMI-093	inspect interlock system	0.00
[√]	PMI-094	Inspect window/ door Emergency exits latches	0.00
[√]	PMI-095	inspect Emergency Belt Cutter	0.00
[√]	PMI-095A	FUELED VEHICLES	0.00
[√]	PMI-096	inspect tank for damages	0.00

Notes

Note Date	Note Type	Service Code	Modified By
3/11/2019	GENERAL		LaShundra Crowder
<i>PM A SERVICE PERFORMED</i>			
<i>REPLACED ENGINE OIL</i>			
<i>REPLACED OIL FILTER</i>			
<i>REPLACED WASHER FLUID</i>			

Parts

Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE []	QUART	\$1.691	6.00	\$10.14
WL610010	Mini Van Oil Filter	WAREHOUSE []	EACH	\$5.000	1.00	\$5.00
WSH001	WASHER FLUID	WAREHOUSE []	QUART	\$1.690	1.00	\$1.69



Work Order

LaShundra Crowder : 3/11/2019 10:00:42 AM

Mini Van

Preventive Maintenance Inspection Vehicles

Type P.M. Performed @ 5000mi/30 Days (Circle One) A 5000mi B 20000 C 60000

Symbols / ok Mechanic Name Joe Hill

X Repairs Needed In Red Lift Make Capacity Lb
Not Applicable Lift Serial #

Date 3/7/18 Vehicle# 4834 Lift Cycles Mileage 176574

A	B	C	A) Walk Around Inspection	A	B	C	D) Maintenance Performed
/	/	/	With Vehicle Running/Parking Brake set/Lights on/A/C System On High	/	/	/	C Engine Compartment/Drive t
/	/	/	1) Body Damage (Note any Damage)	/	/	/	1) Change Engine Oil & Filter
/	/	/	2) Tires	/	/	/	2) Ins ect Air Filter
/	/	/	3) Window Glass	/	/	/	3) Inspect Drive Belts/Pulleys
/	/	/	4) Mirrors	/	/	/	4) Fluid Leaks
/	/	/	5) Wiper Blades	/	/	/	5) Fill All all Fluid Levels
/	/	/	6) Decals/Numbers List On Separate Sheet				
/	/	/	7) Reflectors				E) Brakes Measure:
/	/	/	8) Lights				L/F Pads M.M.
/	/	/	A) Parking				L/F Roto M.M.
/	/	/	B) Headlights High and Low Beam				R/F Pads M.M.
/	/	/	C) License Plate				R/F Rotors M.M.
/	/	/	D) Back-Up				R/R Pads/Shoes M.M.
/	/	/	E) Clearance				R/R Rotors/Drums M.M.
/	/	/	F) Turn Signals				L/R Pads/Shoes M.M.
/	/	/	G) Hazard				L/R Rotors/Drums M.M.
/	/	/	H) Brake				Parking Brake Pads/Shoes M.M.
/	/	/	I) Back-Up/Alarm				F) Air Condition Performance
/	/	/	J) Stairwell lights	/	/	/	1) Ambient Temperature Outside 70
/	/	/	9) Compartment Door Operation/Condition	/	/	/	2) Ambient temperature Inside 70
/	/	/	10) Bumpers	/	/	/	3) Outlet temperature Front 45
/	/	/	B) System Inspected	/	/	/	4) Outlet Temperature Rear 45
/	/	/	A) Pre Service Road Test	/	/	/	5) Record System Pressure
/	/	/	1) Interior Cleanness	/	/	/	A) Suction/Low Side PSI
/	/	/	2) Interior Condition/Seats	/	/	/	B) Discharge/High Side PSI
/	/	/	3) Engine Starting System	/	/	/	6) Fan Speeds Front & Rear 1800
/	/	/	4) Instrument Gauges and Warning Lights	/	/	/	G) Air Condition System Inspection
/	/	/	5) Horn Operation	/	/	/	1) Hoses Fittings For Leaks
/	/	/	6) Wiper/Washer Operation	/	/	/	2) Clean Evaporator/Condenser Coils F/R
/	/	/	7) Parking Brake Operation/Pedal Movement	/	/	/	4) Rear Condenser Cooling Fans
/	/	/	8) Brake Pedal Pads	/	/	/	5) High/Low Pressure Switches
/	/	/	9) Seat Belt Operation & Condition	/	/	/	6) Securement of Hoses and Lines
/	/	/	10) A/C/Heaf System Operation	/	/	/	8) Inspect Mounting Hardware
/	/	/	11) Defrost	/	/	/	9) Clean Evaporator Drains F/R
/	/	/	12) Brake System Pulsation/Stopping	/	/	/	
/	/	/	13) Vehicle Pulling from Side To Side	/	/	/	
/	/	/	14) Tire Vibration	/	/	/	H) Lift/Ramp
/	/	/	15) Cooling System Service	/	/	/	1) Operation/Abnormal Noises
/	/	/	Vehicle Interior	/	/	/	2) Lubricate Pivot Points & Guides
/	/	/	Valid FL	/	/	/	3) Inspect Mounting Bolts/Welds
/	/	/	A) Registration	/	/	/	6) Interlock Operation
/	/	/	B) Insurance Card	/	/	/	11) Damaged Or Bent Mechanism
/	/	/	C) Accident Form	/	/	/	12) Control Operation and Condition
/	/	/	2-Way Radio	/	/	/	13) Electrical Harnesses/Exposed Wiring
/	/	/	Seat Condition	/	/	/	15) Inspect all Lift-Tite Latches & rollers for Wear
/	/	/	Interior Signage	/	/	/	16) Micro switches For adjustments
/	/	/	A) No Smoking	/	/	/	C) Safety Equipment
/	/	/	B) Emergency Exit	/	/	/	1) Fire Extinguisher Date: 4/18
/	/	/	C) Complaint Information	/	/	/	2) First Aid Kit
/	/	/	W/C Securement Pouch/Container	/	/	/	3) Safety Triangles
/	/	/	Tires	/	/	/	4) Blood Born Kit
/	/	/	L/F	/	/	/	5) Wheel Chair Tie Downs/Securement Belts
/	/	/	R/F	/	/	/	
/	/	/	L/R	/	/	/	
/	/	/	R/R	/	/	/	
/	/	/	Wheel Alignment	/	/	/	

2589

A	B	C		A	B	C
✓	✓	✓	C) Safety Equipment			Annual Inspection
✓	✓	✓	1) Fire Extinguisher			Comp On Air/In Vehicle Inspection Form
✓	✓	✓	2) First Aid Kit			Clear all Evaporators/Condensing Units
✓	✓	✓	2) Safety Triangles			Recycle/Recharge A/C System
✓	✓	✓	4) Blood Bombs			Engine Tun-Up
✓	✓	✓	5) Wheel Chock/Tie Down/Securement Belts			
✓	✓	✓	6) Inter Lock System			
✓	✓	✓	Electrical System			
✓	✓	✓	Inspect Alt/Batteries for loose/brcken Wires			
✓	✓	✓	Inspect @ Clean Battery Terminals			
✓	✓	✓	Test Alt And Record Output			
✓	✓	✓	Test Battery at 1 record Output			

Date: 4/18



Signature Of A.S.E Certified Mechanic

Date

Comments

pm A performed
 Replace Oil Filter
 Add 6qt Engine Oil
 Add 1qt Washer Fluid



WorkOrder

55345 Palm Tran Connection
v 2.2
Page 1 of 9



WorkOrder: 52305743
Invoice Number: 55345-52305743

Client Department:

MRC: 55345M
WO Desc: PM A
Requested By: RRENE
Created By: RRENE
Class: WO
Arrangement: Unassigned
Potential Warranty: No

Equipment: 4834
GRAND CARAVAN SE
VIN: 2C7WDGBG7ER476568
Status: 40
Priority: 1
Driver:
Phone:
ETA:

Chronology		
Reported	May 1, 2019	3:51 PM
Started	May 1, 2019	
Completed	May 2, 2019	12:00 AM
Down Time		

Meter	Reading	UOM
WO		DH
Life	183,835	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT:pmA CAUSE: Service CORRECTION:Perform pmA Service Oil filter P9600 Qty1 Engine oil 5w20 qty6 Qts

Activity: 10 **999 TOTAL VEHICLE**
Activity Note: Light Medium Duty PMI
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: A - PM Level A
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
------	-------------	-------------	------	------	----------

Labor Posted

Date	Technician	Hours	Rate	Extended
01-May-19	Gaspard,Ronald	1.00	65.00	65.00

Activity 10 Sub Total

Parts:	0.00
Labor:	65.00
Labor Hours: 1.00	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	65.00

Activity: 20 **999 TOTAL VEHICLE**
Activity Note: PM A
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: A - PM Level A
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
------	-------------	-------------	------	------	----------



WorkOrder

55345 Palm Tran Connection
v 2.2

Page 1 of 9



WorkOrder: 52393518

Invoice Number: 55345-52393518

Client Department:

MRC: 55345M
WO Desc: PM A
Requested By: RGASPARD
Created By: RGASPARD
Class: WO
Arrangement: Unassigned
Potential Warranty: No

Equipment: 4834
 GRAND CARAVAN SE
 2C7WDGBG7ER476568
VIN:
Status: 40
Priority: 1
Driver:
Phone:
ETA:

Chronology		
Reported	Jun 5, 2019	11:59 AM
Started	Jun 5, 2019	
Completed	Jun 6, 2019	8:54 AM
Down Time		

Meter	Reading	UOM
WO		DH
Life	188,147	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT: PMA CAUSE: Service Due CORRECTION: Performed and completed PMA Changed engine oil and replaced engine oil filter Replaced air filter and cabin filter

Activity: 10 **999 TOTAL VEHICLE**
Activity Note: Light Medium Duty PMI
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: A - PM Level A
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
------	-------------	-------------	------	------	----------

Labor Posted

Date	Technician	Hours	Rate	Extended
05-Jun-19	Delva,Terry	1.47	0.00	0.00

Activity 10 Sub Total

Parts: 0.00
 Labor: 0.00
 Labor Hours: 1.47
 Sublet Parts: 0.00
 Sublet Labor: 0.00
Activity Sub Total 0.00

Activity: 20 **999 TOTAL VEHICLE**
Activity Note: PM A
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: A - PM Level A
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
05-Jun-19	PA4456	FILTER, AIR, CARAVAN, '14 SAME AS WIX 49737	1.00	5.02	5.02



WorkOrder

55345 Palm Tran Connection
v 2.2
Page 1 of 9



WorkOrder: 52600393
Invoice Number: 55345-52600393

Client Department:

MRC: 55345M
WO Desc: PM A
Requested By: HPIERRE
Created By: HPIERRE
Class: WO
Arrangement: Unassigned
Potential Warranty: No

Equipment: 4834
VIN: GRAND CARAVAN SE
2C7WDGBG7ER476568
Status: 40
Priority: 1
Driver:
Phone:
ETA:

Chronology		
Reported	Oct 10, 2019	12:05 PM
Started	Oct 10, 2019	
Completed	Oct 11, 2019	12:03 AM
Down Time		

Meter	Reading	UOM
WO		DH
Life	196,475	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT: PMA Service CAUSE: Service due by Mileage. CORRECTION: Change Oil & Filter, Lube all Pivoting Points. Check brakes. Replace cabin filter tighten Sub frame . Was loose. Parts# P9600 Qty (1) Parts #PA10030 Qty (1) Oil 5W20:Qty (5.5) Qt

Activity: 10 **999 TOTAL VEHICLE**
Activity Note: Light Medium Duty PMI
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: A - PM Level A
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
------	-------------	-------------	------	------	----------

Labor Posted

Date	Technician	Hours	Rate	Extended
10-Oct-19	Arthurs,Durvin	1.00	65.00	65.00

Activity 10 Sub Total

Parts: 0.00
Labor: 65.00
Labor Hours: 1.00
Sublet Parts: 0.00
Sublet Labor: 0.00
Activity Sub Total 65.00

Activity: 20 **999 TOTAL VEHICLE**
Activity Note: PM A
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: A - PM Level A
Part Failure: -

Activity Comments

Parts Issued



WorkOrder

55345 Palm Tran Connection
v 2.2
Page 1 of 9



WorkOrder: 52885202
Invoice Number: 55345-52885202

Client Department:

MRC:	55345M	Equipment:	4834
WO Desc:			GRAND CARAVAN SE
PM A		VIN:	2C7WDGBG7ER476568
Requested By:	DARTHURS	Status:	40
Created By:	DARTHURS	Priority:	1
Class:	WO	Driver:	
Arrangement:	Unassigned	Phone:	
Potential Warranty:	No	ETA:	

Chronology		
Reported	Mar 24, 2020	11:20 AM
Started	Apr 8, 2020	
Completed	Apr 8, 2020	2:35 PM
Down Time		

Meter	Reading	UOM
WO		DH
Life	200,250	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT: PMA CAUSE: Service is due CORRECTION: Performed and completed PMA

Activity: **10** **999/999/999 TOTAL VEHICLE**
Activity Note: Light Duty PMI
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: -
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
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Labor Posted

Date	Technician	Hours	Rate	Extended
08-Apr-20	Delva, Terry	2.25	0.00	0.00

Activity 10 Sub Total

Parts:	0.00
Labor:	0.00
Labor Hours: 2.25	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	0.00

Activity: **20** **999 TOTAL VEHICLE**
Activity Note: PM A
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: A - PM Level A
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
08-Apr-20	P9600	FILTER, OIL	1.00	3.45	3.45



WorkOrder: 54193120
Invoice Number: 55345-54193120

Client Department:

MRC:	55345M	Equipment:	4834
WO Desc:		VIN:	GRAND CARAVAN SE
55345-LIGHT DUTY PMA		Status:	2C7WDGBG7ER476568
Requested By:	RGASPARD	Priority:	40
Created By:	RGASPARD	Driver:	3
Class:	WO	Phone:	
Arrangement:	Unassigned	ETA:	
Potential Warranty:	No		

Chronology		
Reported	Mar 2, 2021	10:32 AM
Started	Mar 2, 2021	
Completed	Mar 2, 2021	6:41 PM
Down Time		

Meter	Reading	UOM
WO		DH
Life	208,786	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT: Perform PMA Service. CAUSE: Service Due by Mileage. CORRECTION: Change Oil & Filter. Lube All Pivoting Points Check Brakes. Parts # P9600 Qty (1) Oil 10 W30 Qty (5.5) Qt.

Activity: 5 **999/999/999 TOTAL VEHICLE**

Activity Note: PERSONAL RISK ASSESSMENT
Reason for Repair: SW - Shop Work Order
Work Accomplished: 06 - Inspect
Part Failure: 00 - No Failure

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
------	-------------	-------------	------	------	----------

Labor Posted

Date	Technician	Hours	Rate	Extended
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Activity 5 Sub Total

Parts:	0.00
Labor:	0.00
Labor Hours: 0.00	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	0.00

Activity: 10 **079 DEVICES, SAFETY/STABILITY, TRAILER**

Activity Note: Light Duty PMI
Reason for Repair: 05 - Inspection, Routine
Work Accomplished: -
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
------	-------------	-------------	------	------	----------

Labor Posted



Client Department:

MRC:	55345M	Equipment:	4834
WO Desc:			GRAND CARAVAN SE
55345-LIGHT DUTY PMA		VIN:	2C7WDGBG7ER476568
Requested By:	DARTHURS	Status:	40
Created By:	DARTHURS	Priority:	3
Class:	WO	Driver:	
Arrangement:	Unassigned	Phone:	
Potential Warranty:	No	ETA:	

Chronology		
Reported	Apr 13, 2021	12:00 AM
Started	Apr 13, 2021	
Completed	Apr 13, 2021	10:34 PM
Down Time		

Meter	Reading	UOM
WO		DH
Life	213,196	DH
System	213,331	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT: Perform PMA Service CAUSE: Service Due by Mileage. CORRECTION: Change Oil & Filter. Lube all Pivoting Points. Check brakes..check tire pressure. & Reset Tire Light. Parts # P9600 Qty (1) Oil 10W30 Qty (5.5)

Activity: 5 **999/999/999 TOTAL VEHICLE**

Activity Note: PERSONAL RISK ASSESSMENT
Reason for Repair: SW - Shop Work Order
Work Accomplished: 06 - Inspect
Part Failure: 00 - No Failure

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
------	-------------	-------------	------	------	----------

Labor Posted

Date	Technician	Hours	Rate	Extended
------	------------	-------	------	----------

Activity 5 Sub Total

Parts:	0.00
Labor:	0.00
Labor Hours: 0.00	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	0.00

Activity: 10 **079 DEVICES, SAFETY/STABILITY, TRAILER**

Activity Note: Light Duty PMI
Reason for Repair: 05 - Inspection, Routine
Work Accomplished: -
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
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Labor Posted



WorkOrder: 54616377
Invoice Number: 55345-54616377

Client Department:

MRC:	55345M	Equipment:	4834
WO Desc:			GRAND CARAVAN SE
55345-LIGHT DUTY PMA		VIN:	2C7WDGBG7ER476568
Requested By:	DARTHURS	Status:	40
Created By:	DARTHURS	Priority:	3
Class:	WO	Driver:	
Arrangement:	Unassigned	Phone:	
Potential Warranty:	No	ETA:	

Chronology		
Reported	Aug 5, 2021	12:00 AM
Started	Aug 5, 2021	
Completed	Aug 5, 2021	4:08 PM
Down Time		

Meter	Reading	UOM
WO		DH
Life	221,734	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT: Vehicle came in for service CAUSE: Service by miles CORRECTION: reset doors lock job complete return vehicle back to work also change oil filter part # p9600. Vehicle need front Mount

Activity: 5 **999/999/999 TOTAL VEHICLE**

Activity Note: PERSONAL RISK ASSESSMENT
Reason for Repair: SW - Shop Work Order
Work Accomplished: 06 - Inspect
Part Failure: 00 - No Failure

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
------	-------------	-------------	------	------	----------

Labor Posted

Date	Technician	Hours	Rate	Extended
05-Aug-21	Junior Hurst	0.03	0.00	0.00

Activity 5 Sub Total

Parts:	0.00
Labor:	0.00
Labor Hours: 0.03	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	0.00

Activity: 10

Activity Note: Light Duty PMI
Reason for Repair: -
Work Accomplished: -
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
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Labor Posted



WorkOrder: 54788119
Invoice Number: 55345-54788119

Client Department:

MRC:	55345M	Equipment:	4834
WO Desc:		VIN:	GRAND CARAVAN SE
55345-LIGHT DUTY PMA		Status:	2C7WDGBG7ER476568
Requested By:	JUHURST	Priority:	40
Created By:	JUHURST	Driver:	3
Class:	WO	Phone:	
Arrangement:	Unassigned	ETA:	
Potential Warranty:	No		

Chronology		
Reported	Sep 20, 2021	12:00 AM
Started	Sep 21, 2021	
Completed	Sep 22, 2021	8:15 AM
Down Time		

Meter	Reading	UOM
WO		DH
Life	226,293	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT:
	CAUSE:
	CORRECTION:

Activity: 5 999/999/999 TOTAL VEHICLE

Activity Note: PERSONAL RISK ASSESSMENT
Reason for Repair: SW - Shop Work Order
Work Accomplished: 06 - Inspect
Part Failure: 00 - No Failure

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
------	-------------	-------------	------	------	----------

Labor Posted

Date	Technician	Hours	Rate	Extended
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Activity 5 Sub Total

Parts:	0.00
Labor:	0.00
Labor Hours: 0.00	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	0.00

Activity: 10

Activity Note: Light Duty PMI
Reason for Repair: -
Work Accomplished: -
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
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Labor Posted

Date	Technician	Hours	Rate	Extended
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Work Order

LaShundra Crowder : 7/17/2018 10:02:52 AM

4834



Work Order # 2623 [PM B/ MILES 154722]	Status NEW
Entity Name West Palm Beach	Budget OPERATIONS
Priority 2-Standard	Assigned Carnes Masse
Work Type PREVENTATIVE-B	Customer
	Created 7/17/2018
	Due 7/16/2018
	Completed 7/16/2018

Services			Estimated Hours
Service Code	Service Description		
PM-B			0.00
[√] MPI-104	torque all lug nuts/check spare tire and jack (if applicable)		0.00
[√] PMI-0	WALK AROUND INSPECTION		0.00
[√] PMI-01	TURN ON VEHICLE/ PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGH		0.00
[√] PMI-0102	replace fuel filter		0.00
[√] PMI-0103	flush/change trans fluid as needed		0.00
[√] PMI-0149	inspect slack adjusters and chambers		0.00
[√] PMI-02	inspect body damage (note any damage)		0.00
[√] PMI-03	inspect window glass		0.00
[√] PMI-04	inspect mirrors		0.00
[√] PMI-05	inspect wiper blades		0.00
[√] PMI-06	inspect decal numbers		0.00
[√] PMI-07	inspect reflectors		0.00
[√] PMI-08	inspect all lights		0.00
[√] PMI-09	Inspect parking light		0.00
[√] PMI-10	Inspect headlights high and low beam		0.00
[√] PMI-103A	TIRE CONDITION/ WEAR PATTERN		0.00
[√] PMI-105	check pressure of front tires bus 65 psi van 36 psi		0.00
[√] PMI-106	check pressure of rear tires		0.00
[√] PMI-107	visual inspection of front/ rear alignment		0.00
[√] PMI-108	balance all tires and brake inspection		0.00
[√] PMI-109	front end alignment as needed		0.00
[√] PMI-11	inspect license plate valid sticker		0.00



Work Order

LaShundra Crowder : 7/17/2018 10:02:52 AM

[√]	PMI-110	Record thread Depth Rotate Replaced L/F _____ /32 _____ psi R/F _____ /32 _____ psi L/R/O _____ /32 _____ psi L/R/I _____ /32 _____ psi R/R/O _____ /32 _____ psi R/R/I _____ /32 _____ psi	0.00
[√]	PMI-110A	SAFETY EQUIPMENT	0.00
[√]	PMI-111	fire extinguisher expiration date _____	0.00
[√]	PMI-112	inspect first aid kit	0.00
[√]	PMI-113	inspect safety triangles (3)	0.00
[√]	PMI-114	inspect blood born kit	0.00
[√]	PMI-115	inspect securement belts and w/c tie downs	0.00
[√]	PMI-116	inspect fire suppression system for low pressure/ leak/ hose knick expiration date _____ serial # _____	0.00
[√]	PMI-117	inspect all securement belts- w/c tie downs	0.00
[√]	PMI-118	inspect inter-lock system	0.00
[√]	PMI-119	inspect window/ door emergency exit latches	0.00
[√]	PMI-12	inspect back up lights and alarm	0.00
[√]	PMI-120	inspect emergency belt cutter	0.00
[√]	PMI-120A	FUELED VEHICLES	0.00
[√]	PMI-121	inspect tank for damage	0.00
[√]	PMI-122	inspect all components (including hoses) are properly fastened	0.00
[√]	PMI-123	inspect all hoses for rubbing & possible leaks	0.00
[√]	PMI-124	inspect all electrical harnesses and power connections including grounds	0.00
[√]	PMI-125	road test vehicle on both fuels	0.00
[√]	PMI-126	inspect leak test the following with liquid soap	0.00
[√]	PMI-127	inspect filter unit	0.00
[√]	PMI-128	inspect injector rails	0.00
[√]	PMI-129	inspect corresponding hoses/ tubing connections	0.00
[√]	PMI-13	inspect clearance/ taxi light if applicable	0.00
[√]	PMI-130	inspect injector hoses	0.00
[√]	PMI-131	inspect vacuum leak test following	0.00
[√]	PMI-132	inspect intake manifold	0.00
[√]	PMI-133	inspect manifold nipples	0.00
[√]	PMI-134	inspect all vacuum hoses	0.00
[√]	PMI-135	perform engine code test	0.00
[√]	PMI-136	inspect tubing connections	0.00



Work Order

LaShundra Crowder : 7/17/2018 10:02:52 AM

[√]	PMI-137	verify system pressure and correction 4.0 bar reading	0.00
[√]	PMI-138	replace filters	0.00
[√]	PMI-138A	*****	0.00
[√]	PMI-139	*****	0.00
[√]	PMI-139A	BRAKES	0.00
[√]	PMI-14	inspect turn signals	0.00
[√]	PMI-140	L/F PADS _____ MM	0.00
[√]	PMI-141	L/F ROTOR _____ MM	0.00
[√]	PMI-142	R/F PADS _____ MM	0.00
[√]	PMI-143	R/F ROTOR _____ MM	0.00
[√]	PMI-144	R/R PADS _____ MM	0.00
[√]	PMI-145	R/R ROTOR _____ MM	0.00
[√]	PMI-146	L/R PAD _____ MM	0.00
[√]	PMI-147	L/R ROTOR _____ MM	0.00
[√]	PMI-148	inspect parking brakes	0.00
[√]	PMI-15	inspect hazard	0.00
[√]	PMI-150	inspect brake hoses and lines	0.00
[√]	PMI-151	check wheel cylinders for leaks	0.00
[√]	PMI-152	inspect calipers/ slides/ mounting bolts	0.00
[√]	PMI-16	inspection of the brakes	0.00
[√]	PMI-17	inspect stairwell/ wheelchair lift light	0.00
[√]	PMI-18	inspect overall condition	0.00
[√]	PMI-19	inspect driver and transit door operation/ condition	0.00
[√]	PMI-20	inspect bumpers	0.00
[√]	PMI-200	inspect exhaust system	0.00
[√]	PMI-201	replace serpentine belt as needed	0.00
[√]	PMI-21	inspect exterior cleanliness	0.00
[√]	PMI-21A	SYSTEM INSPECTION	0.00
[√]	PMI-22	inspect engine starting system	0.00
[√]	PMI-23	inspect instrument gages and warning lights	0.00
[√]	PMI-24	inspect horn operation	0.00
[√]	PMI-25	inspect wiper/washer operation	0.00



Work Order

LaShundra Crowder : 7/17/2018 10:02:52 AM

[√]	PMI-26	inspect parking brake operation/ pedal movement	0.00
[√]	PMI-27	inspect brake pedal pads	0.00
[√]	PMI-28	inspect a/c heat system operation	0.00
[√]	PMI-29	inspect defrost	0.00
[√]	PMI-30	inspect brake system pulsation/stopping	0.00
[√]	PMI-31	inspect vehicle pulling from side to side	0.00
[√]	PMI-32	inspect the tire vibration	0.00
[√]	PMI-32A	VEHICLE INTERIOR	0.00
[√]	PMI-33	inspect vehicle registration, insurance and accident pack	0.00
[√]	PMI-34	inspect all the seatbelt and tie down, pull and re-track proper. Blue belt _____ Tie down _____ Extension belt _____ Belt securement _____ Shoulder belt Male _____ Female _____ Belt adapter _____ Floor adapter _____	0.00
[√]	PMI-35	inspect interior lighting	0.00
[√]	PMI-36	inspect rear view mirror	0.00
[√]	PMI-37	inspect interior storage bag	0.00
[√]	PMI-38	A) no smoking	0.00
[√]	PMI-39	B) Emergency Exit	0.00
[√]	PMI-40	C) complaint information	0.00
[√]	PMI-41	inspect W/C securement pouch/ container	0.00
[√]	PMI-42	inspect driver seat	0.00
[√]	PMI-43	inspect transit seat	0.00
[√]	PMI-44	inspect interior finishes and trim	0.00
[√]	PMI-45	inspect interior flood and step-well	0.00
[√]	PMI-46	inspect handles and sanctions	0.00
[√]	PMI-47	inspect interior cleanness/trunk-compartment	0.00
[√]	PMI-47A	COOLING SYSTEM	0.00
[√]	PMI-48	inspect cooling system- hoses for leaks	0.00
[√]	PMI-49	inspect radiator/cap fans,pump and clamps REPLACED RADIATOR	2.00
[√]	PMI-50	pressure test and cooling system _____ psi	0.00
[√]	PMI-51	inspect upper and lower control arms and ball joints	0.00
[√]	PMI-52	inspect steering linkage- lubricate	0.00
[√]	PMI-53	inspect steering hoses, links, arms and rods	0.00



Work Order

LaShundra Crowder : 7/17/2018 10:02:52 AM

[√]	PMI-54	inspect shocks-struts front/rear	0.00
[√]	PMI-55	inspect rear hub and axle seals	0.00
[√]	PMI-56	inspect lubricate all grease fitting	0.00
[√]	PMI-57	inspect rear leaf springs/bushing/u-bolts	0.00
[√]	PMI-57A	AIR CONDITIONING PERFORMANCE	0.00
[√]	PMI-58	clean-inspect A/C filter and outside vents front/rear	0.00
[√]	PMI-59	Ambient Temperature outside__61____F	0.00
[√]	PMI-60	Ambient temperature Inside_____F	0.00
[√]	PMI-61	outlet temperature front_____F	0.00
[√]	PMI-62	outlet temperature rear_____F	0.00
[√]	PMI-63	inspect fan speed front and rear_____	0.00
[√]	PMI-63A	AIR CONDITION SYSTEM INSPECTION	0.00
[√]	PMI-64	inspect hoses fittings for leaks	0.00
[√]	PMI-65	inspect & clean evaporator/condenser coils F/R	0.00
[√]	PMI-66	inspect front and rear condenser cooling fans	0.00
[√]	PMI-67	inspect high/low pressure switches	0.00
[√]	PMI-68	securement hoses and lines	0.00
[√]	PMI-69	inspect mounting hardware	0.00
[√]	PMI-69A	LIFT/RAMP	0.00
[√]	PMI-70	inspect general operation	0.00
[√]	PMI-71	inspect abnormal noise	0.00
[√]	PMI-72	inspect lubricate pivot points, guides and latches	0.00
[√]	PMI-73	inspect hand rails	0.00
[√]	PMI-74	inspect inner/outer barrier stops	0.00
[√]	PMI-75	inspect interlock operation	0.00
[√]	PMI-76	inspect hydraulic oil level/ condition contamination	0.00
[√]	PMI-77	inspect platform lights	0.00
[√]	PMI-78	inspect damage or bent mechanism	0.00
[√]	PMI-79	inspect control operation and condition	0.00
[√]	PMI-80	inspect electrical harnesses/ exposed wiring	0.00
[√]	PMI-81	inspect threshold warning plate	0.00
[√]	PMI-82	inspect all lift-tight latches & rollers for wear	0.00



Work Order

LaShundra Crowder : 7/17/2018 10:02:52 AM

[√]	PMI-83	inspect external snap rings	0.00
[√]	PMI-84	inspect hydraulic oil leaks hoses cylinder	0.00
[√]	PMI-85	inspect hoses for rubbing	0.00
[√]	PMI-86	inspect micro and power switches, control board and circuits	0.00
[√]	PMI-87	inspect-lubricate barriers on platform pivot pin, inner roll stop, rotating side-arm, parallel arm, hand rail pins.	0.00
[√]	PMI-88	inspect alternator-battery for loose/ broken wires	0.00
[√]	PMI-89	inspect and clean battery terminals	0.00
[√]	PMI-90	Test battery and record	0.00
[√]	PMI-91	inspect test alternator and record	0.00
[√]	PMI-91A	ENGINE DIAGNOSTIC	0.00
[√]	PMI-92	change engine oil filter	0.00
[√]	PMI-93	inspect air filter	0.00
[√]	PMI-94	inspect for fluid leaks	0.00
[√]	PMI-95	inspect and fill fluids leaks	0.00
[√]	PMI-96	inspect engine electrical wiring and fitting	0.00
[√]	PMI-97	check computer code diagnostic as needed _____	0.00
[√]	PMI-98	inspect drive belt tensioner	0.00
[√]	PMI-99	inspect drive belt pulleys	0.00
[√]	PMI-999	TECHNICIAN SIGNATURE _____ DATE _____	0.00

Notes

Note Date	Note Type	Service Code	Modified By
7/17/2018	GENERAL		LaShundra Crowder
<p>PM B PERFORMED</p> <p>REPLACED ENGINE OIL AND OIL FILTER</p> <p>REPLACED WASHER FLUID</p> <p>REPLACED COOLANT</p> <p>NOTE: CHECKED TIRES AND AIR PRESSURE</p>			



Work Order

LaShundra Crowder : 7/17/2018 10:02:52 AM

Parts						
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE []	QUART	\$95.400	6.00	\$572.40
E002-V	FILTER, OIL, VAN	WAREHOUSE []	EACH	\$2.690	1.00	\$2.69
WSH001	WASHER FLUID	WAREHOUSE []	QUART	\$1.690	1.00	\$1.69
E019-V	COOLANT, VAN	WAREHOUSE []	QUART	\$0.440	1.00	\$0.44

Preventive Maintenance Inspection Mini Van Vehicles

Type P.M. Performed @ 5000mil/30 Days (Circle One) A 5000 mil B 20000 C-60000

Symbols / ok
 X Repairs Needed In Red
 O Not Applicable

Mechanic Name **Carroll Massey**
 Lift Make _____ Capacity _____ Lb _____

Date **07-16-18**

Vehicle# **4834** Lift Cycles _____ Mileage **154722**

A	B	C	A) Walk Around Inspection	A	B	C	D) Maintenance Performed
			With Vehicle Running/Parking Brake set/Lights on/A/C System On High				C) Engine Compartment/Drive train
			1) Body Damage (Note any Damage)				1) Change Engine Oil & Filter
			2) Tires				2) Inspect Air Filter
			3) Window Glass				3) Inspect Drive Belts/Pulleys
			4) Mirrors				4) Fluid Leaks
			5) Wiper Blades				5) Fill All all Fluid Levels
			6) Decals/Numbers List On Separate Sheet				
			7) Reflectors				
			8) Lights				E) Brakes Measure:
			A) Parking				L/F Pads
			B) Headlights High and Low Beam				L/F Rotors
			C) License Plate				R/F Pads
			D) Back-Up				R/F Rotors
			E) Clearance				R/R Pads/Shoes
			F) Turn Signals				R/R Rotors/Drums
			G) Hazard				L/R Pads/Shoes
			H) Brake				L/R Rotors/Drums
			I) Back-Up/Alarm				Parking Brake Pads/Shoes
			J) Stairwell lights				
			9) Compartment Door Operation/Condition				F) Air Condition Performance
			10) Bumpers				1) Ambient Temperature Outside
			B) System Inspected				2) Ambient temperature Inside
			A) Pre Service Road Test				3) Outlet temperature Front
			1) Interior Cleaness				4) Outlet Temperature Rear
			2) Interior Condition/Seats				5) Record System Pressure
			3) Engine Starting System				A) Suction/Low Side
			4) Instrument Gauges and Warning Lights				B) Discharge/High Side
			5) Horn Operation				6) Fan Speeds Front & Rear
			6) Wiper/Washer Operation				G) Air Condition System Inspection
			7) Parking Brake Operation/Pedal Movement				1) Hoses Fittings For Leaks
			8) Brake Pedal Pads				2) Clean Evaporator/Condenser Coils F/R
			9) Seat Belt Operation & Condition				4) Rear Condenser Cooling Fans
			10) A/C/Heat System Operation				5) High/Low Pressure Switches
			11) Defrost				6) Securement of Hoses and Lines
			12) Brake System Pulsation/Stopping				8) Inspect Mounting Hardware
			13) Vehicle Pulling from Side To Side				9) Clean Evaporator Drains F/R
			14) Tire Vibration				
			15) Cooling System Service				H) Lift/Ramp
			Vehicle Interior				1) Operation/Abnormal Noises
			Valid FL				2) Lubricate Pivot Points & Guides
			A) Registration				3) Inspect Mounting Bolts/Welds
			B) Insurance Card				6) Interlock Operation
			C) Accident Form				11) Damaged Or Bent Mechanism
			2-Way Radio				12) Control Operation and Condition
			Seat Condition				13) Electrical Harnesses/Exposed Wiring
			Interior Signage				15) Inspect all Lift-Tite Latches & rollers for Wear
			A) No Smoking				16) Micro switches For adjustments
			B) Emergency Exit				C) Safety Equipment
			C) Complaint Information				1) Fire Extinguisher
			W/C Securement Pouch/Container				2) First Aid Kit
			Tires				3) Safety Triangles
			L/F				4) Blood Born Kit
			R/F				5) Wheel Chair Tie Downs/Securement Belts
			L/R				
			R/R				
			Wheel Alignment				

L/F Pads 28 8 M.M.
 L/F Rotors 28 8 M.M.
 R/F Pads 28 8 M.M.
 R/F Rotors 12 8 M.M.
 R/R Pads/Shoes 12 8 M.M.
 R/R Rotors/Drums 12 8 M.M.
 L/R Pads/Shoes 12 8 M.M.
 L/R Rotors/Drums 12 8 M.M.
 Parking Brake Pads/Shoes 1800 M.M.

F) Air Condition Performance
 1) Ambient Temperature Outside 95
 2) Ambient temperature Inside 85
 3) Outlet temperature Front 75
 4) Outlet Temperature Rear 70
 5) Record System Pressure
 A) Suction/Low Side PSI
 B) Discharge/High Side PSI

Date: **04-17**

A	B	C	C) Safety Equipment			A	B	C	Annual Inspections		
	/		1) Fire Extinguisher	Date: 04-18							Complete Annual Vehicle Inspection Form
	/		2) First Aid Kit								Clean all Evaporators/Condensing Units
	/		3) Safety Triangles								Recycle Recharge A/C System
	/		4) Blood Bom Kit								Engine Tune Up
	/		5) Wheel Chair Tie Downs/Securement Belts								
	/		6) Inter Lock System								
			Electrical System								
	/		Inspect Alt/Batteries for loose/broken Wires								
	/		Inspect @ Clean Battery Terminals								
	/		Test Alt And Record Output	13.2							
	/		Test Battery and record Output	12.6							

Signature Of A.S.E Certified Mechanic Garrett Hesse Date 07-18-18

Comments

Replaced motor oil
 Replaced oil filter
 Adjusted all fluids
 Check tires and air



Work Order

LaShundra Crowder : 10/1/2018 10:39:36 AM

4834



Work Order # 2984 [PM B / MILES 164667]	Status NEW	
Entity Name West Palm Beach	Budget OPERATIONS	Created 10/1/2018
Priority 2-Standard	Assigned HALL, JOESPH	Due 9/30/2018
Work Type PREVENTATIVE-B	Customer	Completed 9/30/2018

Services

Service Code	Service Description	Estimated Hours
PM-B		
[] MPI-104	torque all lug nuts/check spare tire and jack (if applicable)	0.00
[] PMI-0	WALK AROUND INSPECTION	0.00
[] PMI-01	TURN ON VEHICLE/ PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGH	0.00
[] PMI-0102	replace fuel filter	0.00
[] PMI-0103	flush/change trans fluid as needed	0.00
[] PMI-0149	inspect slack adjusters and chambers	0.00
[] PMI-02	inspect body damage (note any damage)	0.00
[] PMI-03	inspect window glass	0.00
[] PMI-04	inspect mirrors	0.00
[] PMI-05	inspect wiper blades	0.00
[] PMI-06	inspect decal numbers	0.00
[] PMI-07	inspect reflectors	0.00
[] PMI-08	inspect all lights	0.00
[] PMI-09	Inspect parking light	0.00
[] PMI-10	Inspect headlights high and low beam	0.00
[] PMI-103A	TIRE CONDITION/ WEAR PATTERN	0.00
[] PMI-105	check pressure of front tires bus 65 psi van 36 psi	0.00
[] PMI-106	check pressure of rear tires	0.00
[] PMI-107	visual inspection of front/ rear alignment	0.00
[] PMI-108	balance all tires and brake inspection	0.00
[] PMI-109	front end alignment as needed	0.00
[] PMI-11	inspect license plate valid sticker	0.00
[] PMI-110A	SAFETY EQUIPMENT	0.00



Work Order

LaShundra Crowder : 10/1/2018 10:39:36 AM

<input type="checkbox"/>	PMI-111	fire extinguisher expiration date_____	0.00
<input type="checkbox"/>	PMI-112	inspect first aid kit	0.00
<input type="checkbox"/>	PMI-113	inspect safety triangles (3)	0.00
<input type="checkbox"/>	PMI-114	inspect blood born kit	0.00
<input type="checkbox"/>	PMI-115	inspect securement belts and w/c tie downs	0.00
<input type="checkbox"/>	PMI-116	inspect fire suppression system for low pressure/ leak/ hose knick expiration date_____ serial # _____	0.00
<input type="checkbox"/>	PMI-117	inspect all securement belts- w/c tie downs	0.00
<input type="checkbox"/>	PMI-118	inspect inter-lock system	0.00
<input type="checkbox"/>	PMI-119	inspect window/ door emergency exit latches	0.00
<input type="checkbox"/>	PMI-12	inspect back up lights and alarm	0.00
<input type="checkbox"/>	PMI-120	inspect emergency belt cutter	0.00
<input type="checkbox"/>	PMI-120A	FUELED VEHICLES	0.00
<input type="checkbox"/>	PMI-121	inspect tank for damage	0.00
<input type="checkbox"/>	PMI-122	inspect all components (including hoses) are properly fastened	0.00
<input type="checkbox"/>	PMI-123	inspect all hoses for rubbing & possible leaks	0.00
<input type="checkbox"/>	PMI-124	inspect all electrical harnesses and power connections including grounds	0.00
<input type="checkbox"/>	PMI-125	road test vehicle on both fuels	0.00
<input type="checkbox"/>	PMI-126	inspect leak test the following with liquid soap	0.00
<input type="checkbox"/>	PMI-127	inspect filter unit	0.00
<input type="checkbox"/>	PMI-128	inspect injector rails	0.00
<input type="checkbox"/>	PMI-129	inspect corresponding hoses/ tubing connections	0.00
<input type="checkbox"/>	PMI-13	inspect clearance/ taxi light if applicable	0.00
<input type="checkbox"/>	PMI-130	inspect injector hoses	0.00
<input type="checkbox"/>	PMI-131	inspect vacuum leak test following	0.00
<input type="checkbox"/>	PMI-132	inspect intake manifold	0.00
<input type="checkbox"/>	PMI-133	inspect manifold nipples	0.00
<input type="checkbox"/>	PMI-134	inspect all vacuum hoses	0.00
<input type="checkbox"/>	PMI-135	perform engine code test	0.00
<input type="checkbox"/>	PMI-136	inspect tubing connections	0.00
<input type="checkbox"/>	PMI-137	verify system pressure and correction 4.0 bar reading	0.00
<input type="checkbox"/>	PMI-138	replace filters	0.00
<input type="checkbox"/>	PMI-138A	*****	0.00



Work Order

LaShundra Crowder : 10/1/2018 10:39:36 AM

<input type="checkbox"/>	PMI-139	*****	0.00
<input type="checkbox"/>	PMI-139A	BRAKES	0.00
<input type="checkbox"/>	PMI-14	inspect turn signals	0.00
<input type="checkbox"/>	PMI-140	L/F PADS _____MM	0.00
<input type="checkbox"/>	PMI-141	L/F ROTOR _____MM	0.00
<input type="checkbox"/>	PMI-142	R/F PADS _____MM	0.00
<input type="checkbox"/>	PMI-143	R/F ROTOR _____MM	0.00
<input type="checkbox"/>	PMI-144	R/R PADS _____MM	0.00
<input type="checkbox"/>	PMI-145	R/R ROTOR _____MM	0.00
<input type="checkbox"/>	PMI-146	L/R PAD _____MM	0.00
<input type="checkbox"/>	PMI-147	L/R ROTOR _____MM	0.00
<input type="checkbox"/>	PMI-148	inspect parking brakes	0.00
<input type="checkbox"/>	PMI-15	inspect hazard	0.00
<input type="checkbox"/>	PMI-150	inspect brake hoses and lines	0.00
<input type="checkbox"/>	PMI-151	check wheel cylinders for leaks	0.00
<input type="checkbox"/>	PMI-152	inspect calipers/ slides/ mounting bolts	0.00
<input type="checkbox"/>	PMI-16	inspection of the brakes	0.00
<input type="checkbox"/>	PMI-17	inspect stairwell/ wheelchair lift light	0.00
<input type="checkbox"/>	PMI-18	inspect overall condition	0.00
<input type="checkbox"/>	PMI-19	inspect driver and transit door operation/ condition	0.00
<input type="checkbox"/>	PMI-20	inspect bumpers	0.00
<input type="checkbox"/>	PMI-200	inspect exhaust system	0.00
<input type="checkbox"/>	PMI-201	replace serpentine belt as needed	0.00
<input type="checkbox"/>	PMI-21	inspect exterior cleanliness	0.00
<input type="checkbox"/>	PMI-21A	SYSTEM INSPECTION	0.00
<input type="checkbox"/>	PMI-22	inspect engine starting system	0.00
<input type="checkbox"/>	PMI-23	inspect instrument gages and warning lights	0.00
<input type="checkbox"/>	PMI-24	inspect horn operation	0.00
<input type="checkbox"/>	PMI-25	inspect wiper/washer operation	0.00
<input type="checkbox"/>	PMI-26	inspect parking brake operation/ pedal movement	0.00
<input type="checkbox"/>	PMI-27	inspect brake pedal pads	0.00
<input type="checkbox"/>	PMI-28	inspect a/c heat system operation	0.00



Work Order

LaShundra Crowder : 10/1/2018 10:39:36 AM

[]	PMI-29	inspect defrost	0.00
[]	PMI-30	inspect brake system pulsation/stopping	0.00
[]	PMI-31	inspect vehicle pulling from side to side	0.00
[]	PMI-32	inspect the tire vibration	0.00
[]	PMI-32A	VEHICLE INTERIOR	0.00
[]	PMI-33	inspect vehicle registration, insurance and accident pack	0.00
[]	PMI-35	inspect interior lighting	0.00
[]	PMI-36	inspect rear view mirror	0.00
[]	PMI-37	inspect interior storage bag	0.00
[]	PMI-38	A) no smoking	0.00
[]	PMI-39	B) Emergency Exit	0.00
[]	PMI-40	C) complaint information	0.00
[]	PMI-41	inspect W/C securement pouch/ container	0.00
[]	PMI-42	inspect driver seat	0.00
[]	PMI-43	inspect transit seat	0.00
[]	PMI-44	inspect interior finishes and trim	0.00
[]	PMI-45	inspect interior flood and step-well	0.00
[]	PMI-46	inspect handles and sanctions	0.00
[]	PMI-47	inspect interior cleanness/trunk-compartment	0.00
[]	PMI-47A	COOLING SYSTEM	0.00
[]	PMI-48	inspect cooling system- hoses for leaks	0.00
[]	PMI-49	inspect radiator/cap fans,pump and clamps REPLACED RADIATOR	2.00
[]	PMI-50	pressure test and cooling system_____psi	0.00
[]	PMI-51	inspect upper and lower control arms and ball joints	0.00
[]	PMI-52	inspect steering linkage- lubricate	0.00
[]	PMI-53	inspect steering hoses, links, arms and rods	0.00
[]	PMI-54	inspect shocks-struts front/rear	0.00
[]	PMI-55	inspect rear hub and axle seals	0.00
[]	PMI-56	inspect lubricate all grease fitting	0.00
[]	PMI-57	inspect rear leaf springs/bushing/u-bolts	0.00
[]	PMI-57A	AIR CONDITIONING PERFORMANCE	0.00
[]	PMI-58	clean-inspect A/C filter and outside vents front/rear	0.00
[]	PMI-63	inspect fan speed front and rear_____	0.00



Work Order

LaShundra Crowder : 10/1/2018 10:39:36 AM

[]	PMI-63A	AIR CONDITION SYSTEM INSPECTION	0.00
[]	PMI-64	inspect hoses fittings for leaks	0.00
[]	PMI-65	inspect & clean evaporator/condenser coils F/R	0.00
[]	PMI-66	inspect front and rear condenser cooling fans	0.00
[]	PMI-67	inspect high/low pressure switches	0.00
[]	PMI-68	securement hoses and lines	0.00
[]	PMI-69	inspect mounting hardware	0.00
[]	PMI-69A	LIFT/RAMP	0.00
[]	PMI-70	inspect general operation	0.00
[]	PMI-71	inspect abnormal noise	0.00
[]	PMI-72	inspect lubricate pivot points, guides and latches	0.00
[]	PMI-73	inspect hand rails	0.00
[]	PMI-74	inspect inner/outer barrier stops	0.00
[]	PMI-75	inspect interlock operation	0.00
[]	PMI-76	inspect hydraulic oil level/ condition contamination	0.00
[]	PMI-77	inspect platform lights	0.00
[]	PMI-78	inspect damage or bent mechanism	0.00
[]	PMI-79	inspect control operation and condition	0.00
[]	PMI-80	inspect electrical harnesses/ exposed wiring	0.00
[]	PMI-81	inspect threshold warning plate	0.00
[]	PMI-82	inspect all lift-tight latches & rollers for wear	0.00
[]	PMI-83	inspect external snap rings	0.00
[]	PMI-84	inspect hydraulic oil leaks hoses cylinder	0.00
[]	PMI-85	inspect hoses for rubbing	0.00
[]	PMI-86	inspect micro and power switches, control board and circuits	0.00
[]	PMI-87	inspect-lubricate barriers on platform pivot pin, inner roll stop, rotating side-arm, parallel arm, hand rail pins.	0.00
[]	PMI-88	inspect alternator-battery for loose/ broken wires	0.00
[]	PMI-89	inspect and clean battery terminals	0.00
[]	PMI-90	Test battery and record	0.00
[]	PMI-91	inspect test alternator and record	0.00
[]	PMI-91A	ENGINE DIAGNOSTIC	0.00
[]	PMI-92	change engine oil filter	0.00



Work Order

LaShundra Crowder : 10/1/2018 10:39:36 AM

[]	PMI-93	inspect air filter	0.00
[]	PMI-94	inspect for fluid leaks	0.00
[]	PMI-95	inspect and fill fluids leaks	0.00
[]	PMI-96	inspect engine electrical wiring and fitting	0.00
[]	PMI-97	check computer code diagnostic as needed _____	0.00
[]	PMI-98	inspect drive belt tensioner	0.00
[]	PMI-99	inspect drive belt pulleys	0.00
[]	PMI-999	TECHNICIAN SIGNATURE _____ DATE _____	0.00

Notes

Note Date	Note Type	Service Code	Modified By
10/1/2018	GENERAL		LaShundra Crowder
<p><i>PM B SERVICE PERFORMED</i></p> <p><i>REPLACED ENGINE OIL AND OIL FILTER</i></p> <p><i>REPLACED WASHER FLUID</i></p> <p><i>REPLACED AIR FILTER</i></p>			

Parts

Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE []	QUART	\$1.691	6.00	\$10.14
61372	FILTER, OIL, BUS	WAREHOUSE []	EACH	\$2.690	1.00	\$2.69
WSH001	WASHER FLUID	WAREHOUSE []	QUART	\$1.690	1.00	\$1.69
69737	FILTER, AIR, VAN	WAREHOUSE []	EACH	\$11.000	1.00	\$11.00



Work Order

LaShundra Crowder : 10/1/2018 10:39:36 AM

Mini Van

Preventive Maintenance Inspection Vehicles

Type P.M. Performed @ 5000mil/30 Days (Circle One) A 5000 mi B 20000 C 50000

Symbols / ok Mechanic Name Joe Hill
X Repairs Needed In Red Lift Make Capacity Lb
Not Applicable Lift Serial #

Date 9/30/08 Vehicle# 4834 Lift Cycles Mileage 164667

A	B	C	A) Walk Around Inspection	A	B	C	D) Maintenance Performed
			With Vehicle Running/Parking Brake set/Lights on/A/C System On High				C) Engine Compartment/Drive train
			1) Body Damage (Note any Damage)				1) Change Engine Oil & Filter
			2) Tires				2) Inspect Air Filter
			3) Window Glass				3) Inspect Drive Belts/Pulleys
			4) Mirrors				4) Fluid Leaks
			5) Wiper Blades				5) Fill All all Fluid Levels
			6) Decals/Numbers List On Separate Sheet				
			7) Reflectors				E) Brakes Measure:
			8) Lights				L/F Pads 8 M.M.
			A) Parking				L/F Rotors M.M.
			B) Headlights High and Low Beam				R/F Pads 8 M.M.
			C) License Plate				R/F Rotors M.M.
			D) Back-Up				R/R Pads/Shoes M.M.
			E) Clearance				R/R Rotors/Drums 7 M.M.
			F) Turn Signals				L/R Pads/Shoes M.M.
			G Hazard				L/R Rotors/Drums 7 M.M.
			H) Brake				Parking Brake Pads/Shoes M.M.
			I) Back-Up/Alarm				F) Air Condition Performance
			J) Stairwell lights				1) Ambient Temperature Outside 90
			9) Compartment Door Operation/Condition				2) Ambient temperature Inside 80
			10) Bumpers				3) Outlet temperature Front 65
			B) System Inspected				4) Outlet Temperature Rear
			A) Pre Service Road Test				5) Record System Pressure
			1) Interior Cleanness				A) Suction/Low Side PSI
			2) Interior Condition/Seats				B) Discharge/High Side PSI
			3) Engine Starting System				6) Fan Speeds Front & Rear 1800
			4) Instrument Gauges and Warning Lights				G) Air Condition System Inspection
			5) Horn Operation				1) Hoses Fittings For Leaks
			6) Wiper/Washer Operation				2) Clean Evaporator/Condenser Coils F/R
			7) Parking Brake Operation/Pedal Movement				4) Rear Condenser Cooling Fans
			8) Brake Pedal Pads				5) High/L w Pressure Switch
			9) Seat Belt Operation & Condition				6) Securement of Hoses and Lines
			10) A/C/Heaf System Operation				8) Inspect Mounting Hardware
			11) Defrost				9) Clean Evaporator Drains F/R
			12) Brake System Pulsation/Stopping				H) Lift/Ramp
			13) Vehicle Pulling from Side To Side				1) Operation/Abnormal Noises
			14) Tire Vibration				2) Lubricate Pivot Points & Guides
			15) Cooling System Service				3) Inspect Mounting Bolts/Welds
			Vehicle Interior				6) Interlock Operation
			Valid FL				11) Damaged Or Bent Mechanism
			A) Registration				12) Control Operation and Condition
			B) Insurance Card				13) Electrical Harnesses/Exposed Wiring
			C) Accident Form				15) Inspect all Lift-Tite Latches & rollers for Wear
			2-Way Radio				16) Micro switches For adjustments
			Seat Condition				C) Safety Equipment
			Interior Signage				1) Fire Extinguisher Date: 4/19
			A) No Smoking				2) First Aid Kit
			B) Emergency Exit				3) Safety Triangles
			C) Complaint Information				4) Blood Born Kit
			W/C Securement Pouch/Container				5) Wheel Chair Tie Downs/Securment Belts
			Tires				
			L/F				
			R/F				
			L/R				
			R/R				
			Wheel Alignment				

A	B	C	C) Safety Equipment			A	B	C	Annual Inspections		
	✓		1) Fire Extinguisher	Date:	4/18				Complete Annual Vehicle Inspection Form		
	✓		2) First Aid Kit						Clean all Evaporators/Condensing Units		
	✓		3) Safety Triangles						Recycle Recharge A/C System		
	✓		4) Blood Born Kit						Engine Tune-Up		
	✓		5) Wheel Chair Tie Downs/Securement Belts								
	✓		6) Inter Lock System								
	✓		Electrical System								
	✓		Inspect Alt/Batteries for loose/broken Wires								
	✓		Inspect @ Clean Battery Terminals								
	✓		Test Alt And Record Output			14.1					
	✓		Test Battery and record Output			12.5					

Signature Of A.S.E Certified Mechanic

Date

Comments

pm B performed
 Replace Oil filter & O'ring
 Add 6 qts Engine Oil
 Add 1 qt Washer Fluid
 Replace Air Filter

Mechanic Name	Vehicle NO	Mileage	Order #	Total Cost	Issued by	Labor Hrs
Joe Hall	4834	164667	2984			
1	Oil Filter & O'ring (WL610010)					
6qt	Engine Oil (5W-30)					
1qt	Washer Fluid					
1	Air Filter (GA737)					
Mechanic's signature					Date	
Supervisor's approval					Date	
Manager's approval					Date	

ef



Work Order

LaShundra Crowder : 11/9/2018 1:10:57 PM

4834



Work Order # 3129 [PM B/ MILES 170928]	Status NEW	
Entity Name West Palm Beach	Budget OPERATIONS	Created 11/9/2018
Priority 2-Standard	Assigned HALL, JOESPH	Due 11/8/2018
Work Type PREVENTATIVE-B	Customer	Completed 11/8/2018

Services

Service Code	Service Description	Estimated Hours
PM-B		
[] MPI-104	torque all lug nuts/check spare tire and jack (if applicable)	0.00
[] PMI-0	WALK AROUND INSPECTION	0.00
[] PMI-01	TURN ON VEHICLE/ PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGH	0.00
[] PMI-0102	replace fuel filter	0.00
[] PMI-0103	flush/change trans fluid as needed	0.00
[] PMI-0149	inspect slack adjusters and chambers	0.00
[] PMI-02	inspect body damage (note any damage)	0.00
[] PMI-03	inspect window glass	0.00
[] PMI-04	inspect mirrors	0.00
[] PMI-05	inspect wiper blades	0.00
[] PMI-06	inspect decal numbers	0.00
[] PMI-07	inspect reflectors	0.00
[] PMI-08	inspect all lights	0.00
[] PMI-09	Inspect parking light	0.00
[] PMI-10	Inspect headlights high and low beam	0.00
[] PMI-103A	TIRE CONDITION/ WEAR PATTERN	0.00
[] PMI-105	check pressure of front tires bus 65 psi van 36 psi	0.00
[] PMI-106	check pressure of rear tires	0.00
[] PMI-107	visual inspection of front/ rear alignment	0.00
[] PMI-108	balance all tires and brake inspection	0.00
[] PMI-109	front end alignment as needed	0.00
[] PMI-11	inspect license plate valid sticker	0.00
[] PMI-110A	SAFETY EQUIPMENT	0.00



Work Order

LaShundra Crowder : 11/9/2018 1:10:57 PM

<input type="checkbox"/>	PMI-111	fire extinguisher expiration date_____	0.00
<input type="checkbox"/>	PMI-112	inspect first aid kit	0.00
<input type="checkbox"/>	PMI-113	inspect safety triangles (3)	0.00
<input type="checkbox"/>	PMI-114	inspect blood born kit	0.00
<input type="checkbox"/>	PMI-115	inspect securement belts and w/c tie downs	0.00
<input type="checkbox"/>	PMI-116	inspect fire suppression system for low pressure/ leak/ hose knick expiration date_____ serial #_____	0.00
<input type="checkbox"/>	PMI-117	inspect all securement belts- w/c tie downs	0.00
<input type="checkbox"/>	PMI-118	inspect inter-lock system	0.00
<input type="checkbox"/>	PMI-119	inspect window/ door emergency exit latches	0.00
<input type="checkbox"/>	PMI-12	inspect back up lights and alarm	0.00
<input type="checkbox"/>	PMI-120	inspect emergency belt cutter	0.00
<input type="checkbox"/>	PMI-120A	FUELED VEHICLES	0.00
<input type="checkbox"/>	PMI-121	inspect tank for damage	0.00
<input type="checkbox"/>	PMI-122	inspect all components (including hoses) are properly fastened	0.00
<input type="checkbox"/>	PMI-123	inspect all hoses for rubbing & possible leaks	0.00
<input type="checkbox"/>	PMI-124	inspect all electrical harnesses and power connections including grounds	0.00
<input type="checkbox"/>	PMI-125	road test vehicle on both fuels	0.00
<input type="checkbox"/>	PMI-126	inspect leak test the following with liquid soap	0.00
<input type="checkbox"/>	PMI-127	inspect filter unit	0.00
<input type="checkbox"/>	PMI-128	inspect injector rails	0.00
<input type="checkbox"/>	PMI-129	inspect corresponding hoses/ tubing connections	0.00
<input type="checkbox"/>	PMI-13	inspect clearance/ taxi light if applicable	0.00
<input type="checkbox"/>	PMI-130	inspect injector hoses	0.00
<input type="checkbox"/>	PMI-131	inspect vacuum leak test following	0.00
<input type="checkbox"/>	PMI-132	inspect intake manifold	0.00
<input type="checkbox"/>	PMI-133	inspect manifold nipples	0.00
<input type="checkbox"/>	PMI-134	inspect all vacuum hoses	0.00
<input type="checkbox"/>	PMI-135	perform engine code test	0.00
<input type="checkbox"/>	PMI-136	inspect tubing connections	0.00
<input type="checkbox"/>	PMI-137	verify system pressure and correction 4.0 bar reading	0.00
<input type="checkbox"/>	PMI-138	replace filters	0.00
<input type="checkbox"/>	PMI-138A	*****	0.00



Work Order

LaShundra Crowder : 11/9/2018 1:10:57 PM

<input type="checkbox"/>	PMI-139	*****	0.00
<input type="checkbox"/>	PMI-139A	BRAKES	0.00
<input type="checkbox"/>	PMI-14	inspect turn signals	0.00
<input type="checkbox"/>	PMI-140	L/F PADS _____ MM	0.00
<input type="checkbox"/>	PMI-141	L/F ROTOR _____ MM	0.00
<input type="checkbox"/>	PMI-142	R/F PADS _____ MM	0.00
<input type="checkbox"/>	PMI-143	R/F ROTOR _____ MM	0.00
<input type="checkbox"/>	PMI-144	R/R PADS _____ MM	0.00
<input type="checkbox"/>	PMI-145	R/R ROTOR _____ MM	0.00
<input type="checkbox"/>	PMI-146	L/R PAD _____ MM	0.00
<input type="checkbox"/>	PMI-147	L/R ROTOR _____ MM	0.00
<input type="checkbox"/>	PMI-148	inspect parking brakes	0.00
<input type="checkbox"/>	PMI-15	inspect hazard	0.00
<input type="checkbox"/>	PMI-150	inspect brake hoses and lines	0.00
<input type="checkbox"/>	PMI-151	check wheel cylinders for leaks	0.00
<input type="checkbox"/>	PMI-152	inspect calipers/ slides/ mounting bolts	0.00
<input type="checkbox"/>	PMI-16	inspection of the brakes	0.00
<input type="checkbox"/>	PMI-17	inspect stairwell/ wheelchair lift light	0.00
<input type="checkbox"/>	PMI-18	inspect overall condition	0.00
<input type="checkbox"/>	PMI-19	inspect driver and transit door operation/ condition	0.00
<input type="checkbox"/>	PMI-20	inspect bumpers	0.00
<input type="checkbox"/>	PMI-200	inspect exhaust system	0.00
<input type="checkbox"/>	PMI-201	replace serpentine belt as needed	0.00
<input type="checkbox"/>	PMI-21	inspect exterior cleanliness	0.00
<input type="checkbox"/>	PMI-21A	SYSTEM INSPECTION	0.00
<input type="checkbox"/>	PMI-22	inspect engine starting system	0.00
<input type="checkbox"/>	PMI-23	inspect instrument gages and warning lights	0.00
<input type="checkbox"/>	PMI-24	inspect horn operation	0.00
<input type="checkbox"/>	PMI-25	inspect wiper/washer operation	0.00
<input type="checkbox"/>	PMI-26	inspect parking brake operation/ pedal movement	0.00
<input type="checkbox"/>	PMI-27	inspect brake pedal pads	0.00
<input type="checkbox"/>	PMI-28	inspect a/c heat system operation	0.00



Work Order

LaShundra Crowder : 11/9/2018 1:10:57 PM

<input type="checkbox"/>	PMI-29	inspect defrost	0.00
<input type="checkbox"/>	PMI-30	inspect brake system pulsation/stopping	0.00
<input type="checkbox"/>	PMI-31	inspect vehicle pulling from side to side	0.00
<input type="checkbox"/>	PMI-32	inspect the tire vibration	0.00
<input type="checkbox"/>	PMI-32A	VEHICLE INTERIOR	0.00
<input type="checkbox"/>	PMI-33	inspect vehicle registration, insurance and accident pack	0.00
<input type="checkbox"/>	PMI-35	inspect interior lighting	0.00
<input type="checkbox"/>	PMI-36	inspect rear view mirror	0.00
<input type="checkbox"/>	PMI-37	inspect interior storage bag	0.00
<input type="checkbox"/>	PMI-38	A) no smoking	0.00
<input type="checkbox"/>	PMI-39	B) Emergency Exit	0.00
<input type="checkbox"/>	PMI-40	C) complaint information	0.00
<input type="checkbox"/>	PMI-41	inspect W/C securement pouch/ container	0.00
<input type="checkbox"/>	PMI-42	inspect driver seat	0.00
<input type="checkbox"/>	PMI-43	inspect transit seat	0.00
<input type="checkbox"/>	PMI-44	inspect interior finishes and trim	0.00
<input type="checkbox"/>	PMI-45	inspect interior floor and step-well	0.00
<input type="checkbox"/>	PMI-46	inspect handles and sanctions	0.00
<input type="checkbox"/>	PMI-47	inspect interior cleanliness/trunk-compartment	0.00
<input type="checkbox"/>	PMI-47A	COOLING SYSTEM	0.00
<input type="checkbox"/>	PMI-48	inspect cooling system- hoses for leaks	0.00
<input type="checkbox"/>	PMI-49	inspect radiator/cap fans,pump and clamps REPLACED RADIATOR	2.00
<input type="checkbox"/>	PMI-50	pressure test and cooling system_____psi	0.00
<input type="checkbox"/>	PMI-51	inspect upper and lower control arms and ball joints	0.00
<input type="checkbox"/>	PMI-52	inspect steering linkage- lubricate	0.00
<input type="checkbox"/>	PMI-53	inspect steering hoses, links, arms and rods	0.00
<input type="checkbox"/>	PMI-54	inspect shocks-struts front/rear	0.00
<input type="checkbox"/>	PMI-55	inspect rear hub and axle seals	0.00
<input type="checkbox"/>	PMI-56	inspect lubricate all grease fitting	0.00
<input type="checkbox"/>	PMI-57	inspect rear leaf springs/bushing/u-bolts	0.00
<input type="checkbox"/>	PMI-57A	AIR CONDITIONING PERFORMANCE	0.00
<input type="checkbox"/>	PMI-58	clean-inspect A/C filter and outside vents front/rear	0.00
<input type="checkbox"/>	PMI-63	inspect fan speed front and rear_____	0.00



Work Order

LaShundra Crowder : 11/9/2018 1:10:57 PM

[]	PMI-63A	AIR CONDITION SYSTEM INSPECTION	0.00
[]	PMI-64	inspect hoses fittings for leaks	0.00
[]	PMI-65	inspect & clean evaporator/condenser coils F/R	0.00
[]	PMI-66	inspect front and rear condenser cooling fans	0.00
[]	PMI-67	inspect high/low pressure switches	0.00
[]	PMI-68	securement hoses and lines	0.00
[]	PMI-69	inspect mounting hardware	0.00
[]	PMI-69A	LIFT/RAMP	0.00
[]	PMI-70	inspect general operation	0.00
[]	PMI-71	inspect abnormal noise	0.00
[]	PMI-72	inspect lubricate pivot points, guides and latches	0.00
[]	PMI-73	inspect hand rails	0.00
[]	PMI-74	inspect inner/outer barrier stops	0.00
[]	PMI-75	inspect interlock operation	0.00
[]	PMI-76	inspect hydraulic oil level/ condition contamination	0.00
[]	PMI-77	inspect platform lights	0.00
[]	PMI-78	inspect damage or bent mechanism	0.00
[]	PMI-79	inspect control operation and condition	0.00
[]	PMI-80	inspect electrical harnesses/ exposed wiring	0.00
[]	PMI-81	inspect threshold warning plate	0.00
[]	PMI-82	inspect all lift-tight latches & rollers for wear	0.00
[]	PMI-83	inspect external snap rings	0.00
[]	PMI-84	inspect hydraulic oil leaks hoses cylinder	0.00
[]	PMI-85	inspect hoses for rubbing	0.00
[]	PMI-86	inspect micro and power switches, control board and circuits	0.00
[]	PMI-87	inspect-lubricate barriers on platform pivot pin, inner roll stop,rotating side-arm, parallel arm, hand rail pins.	0.00
[]	PMI-88	inspect alternator-battery for loose/ broken wires	0.00
[]	PMI-89	inspect and clean battery terminals	0.00
[]	PMI-90	Test battery and record	0.00
[]	PMI-91	inspect test alternator and record	0.00
[]	PMI-91A	ENGINE DIAGNOSTIC	0.00
[]	PMI-92	change engine oil filter	0.00



Work Order

LaShundra Crowder : 11/9/2018 1:10:57 PM

[]	PMI-93	inspect air filter	0.00
[]	PMI-94	inspect for fluid leaks	0.00
[]	PMI-95	inspect and fill fluids leaks	0.00
[]	PMI-96	inspect engine electrical wiring and fitting	0.00
[]	PMI-97	check computer code diagnostic as needed _____	0.00
[]	PMI-98	inspect drive belt tensioner	0.00
[]	PMI-99	inspect drive belt pulleys	0.00
[]	PMI-999	TECHNICIAN SIGNATURE _____ DATE _____	0.00

Notes			
Note Date	Note Type	Service Code	Modified By
11/9/2018	GENERAL		LaShundra Crowder
<p><i>PM B SERVICE PERFORMED</i></p> <p><i>REPLACED ENGINE OIL</i></p> <p><i>REPLACED OIL FILTER</i></p> <p><i>REPLACED AIR FILTER</i></p> <p><i>REPLACED HEAD LIGHT BULB</i></p> <p><i>REPLACED WASHER FLUID</i></p>			

Parts						
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE []	QUART	\$1.691	6.00	\$10.14
61372	FILTER, OIL, BUS	WAREHOUSE []	EACH	\$2.690	1.00	\$2.69
69737	FILTER, AIR, VAN	WAREHOUSE []	EACH	\$11.000	1.00	\$11.00
WSH001	WASHER FLUID	WAREHOUSE []	QUART	\$1.690	1.00	\$1.69



Work Order

LaShundra Crowder : 11/9/2018 1:10:57 PM

PH11H11C1	PHILIPS HEADLIGHT VAN	WAREHOUSE []	EACH	\$18.880	1.00	\$18.88
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Mini Van

Preventive Maintenance Inspection Vehicles

Type P.M. Performed @ 5000mil/30 Days (Circle One) A 5000 mil B 20000 C 50000

Symbols	/ ok	Mechanic Name Joe Hall	
	X Repairs Needed In Red	Lift Make	Capacity Lb
	O Not Applicable	Lift Serial #	

Date **11/8/19** Vehicle# **4834** Lift Cycles _____ Mileage **170928**

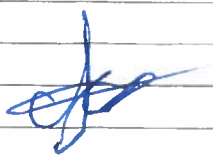
A	B	C	A) Walk Around Inspection	A	B	C	D) Maintenance Performed
			With Vehicle Running/Parking Brake set/Lights on/A/C System On High				C) Engine Compartment/Drive train
			1) Body Damage (Note any Damage)				1) Change Engine Oil & Filter
			2) Tires				2) Inspect Air Filter
			3) Window Glass				3) Inspect Drive Belts/Pulleys
			4) Mirrors				4) Fluid Leaks
			5) Wiper Blades				5) Fill All all Fluid Levels
			6) Decals/Numbers List On Separate Sheet				
			7) Reflectors				E) Brakes Measure:
			8) Lights				L/F Pads 6 M.M.
			A) Parking				L/F Rotors 6 M.M.
			B) Headlights High and Low Beam				R/F Pads 6 M.M.
			C) License Plate				R/F Rotors 6 M.M.
			D) Back-Up				R/R Pads/Shoes 6 M.M.
			E) Clearance				R/R Rotors/Drums 6 M.M.
			F) Turn Signals				L/R Pads/Shoes 6 M.M.
			G Hazard				L/R Rotors/Drums 6 M.M.
			H) Brake				Parking Brake Pads/Shoes M.M.
			I) Back-Up/Alarm				F) Air Condition Performance
			J) Stairwell lights				1) Ambient Temperature Outside 78
			9) Compartment Door Operation/Condition				2) Ambient temperature Inside 53
			10) Bumpers				3) Outlet temperature Front 53
			B) System Inspected				4) Outlet Temperature Rear
			A) Pre Service Road Test				5) Record System Pressure
			1) Interior Cleanness				A) Suction/Low Side PSI
			2) Interior Condition/Seats				B) Discharge/High Side PSI
			3) Engine Starting System				6) Fan Speeds Front & Rear 1800
			4) Instrument Gauges and Warning Lights				G) Air Condition System Inspection
			5) Horn Operation				1) Hoses Fittings For Leaks
			6) Wiper/Washer Operation				2) Clean Evaporator/Condenser Coils F/R
			7) Parking Brake Operation/Pedal Movement				4) Rear Condenser Cooling Fans
			8) Brake Pedal Pads				5) High/Low Pressure Switches
			9) Seat Belt Operation & Condition				6) Securement of Hoses and Lines
			10) A/C/Heaf System Operation				8) Inspect Mounting Hardware
			11) Defrost				9) Clean Evaporator Drains F/R
			12) Brake System Pulsation/Stopping				
			13) Vehicle Pulling from Side To Side				H) Lift/Ramp
			14) Tire Vibration				1) Operation/Abnormal Noises
			15) Cooling System Service				2) Lubricate Pivot Points & Guides
			Vehicle Interior				3) Inspect Mounting Bolts/Welds
			Valid FL:				6) Interlock Operation
			A) Registration				11) Damaged Or Bent Mechanism
			B) Insurance Card				12) Control Operation and Condition
			C) Accident Form				13) Electrical Harnesses/Exposed Wiring
			2-Way Radio				15) Inspect all Lift-Tite Latches & rollers for Wear
			Seat Condition				16) Micro switches For adjustments
			Interior Signage				C) Safety Equipment
			A) No Smoking				1) Fire Extinguisher Date: 4/18
			B) Emergency Exit				2) First Aid Kit
			C) Complaint Information				3) Safety Triangles
			W/C Securement Pouch/Container				4) Blood Born Kit
			Tires				5) Wheel Chair Tie Downs/Securment Belts
			L/F				
			R/F				
			L/R				
			R/R				
			Wheel Alignment				

6
7
11

A	B	C	C) Safety Equipment			A	B	C	Annual Inspections
	✓	✓	1) Fire Extinguisher	Date:				Complete Annual Vehicle Inspection Form	
	✓	✓	2) First Aid Kit					Clean all Evaporators/Condensing Units	
	✓	✓	3) Safety Triangles					Recycle Recharge A/C System	
	✓	✓	4) Blood Bom Kit					Engine Tune-Up	
	✓	✓	5) Wheel Chair Tie Downs/Securment Belts						
	✓	✓	6) Inter Lock System						
	✓	✓	Electrical System						
	✓	✓	Inspect Alt/Batteries for loose/broken Wires						
	✓	✓	Inspect @ Clean Battery Terminals						
	✓	✓	Test Alt And Record Output			14.1			
	✓	✓	Test Battery and record Output			12.5			
Signature Of A.S.E Certified Mechanic			Date						
Comments									

pm B performed

Replace Oil & O'Ring
 Add 6qt Engine Oil
 Replace Air Filter
 Replace 1 headlight bulb
 Add 1qt washer Fluid

Mechanic Name	Vehicle NO	Mileage	Work Order #		
Joe Hall	4834		3129		
QTY	Description	Total Cost	Issued by	Labor Hrs	
1	Oil Filter (WL610010)				
1 qt	Engine Oil (5W-30)				
1	Air Filter (29737)				
1	Head light bulb (Hill CI)				
1 qt	Washer Fluid				
Mechanic's signature 		Date	11/8/18		
Supervisor's approval		Date			
Manager's approval		Date			



WorkOrder: 52494261
Invoice Number: 55345-52494261

Client Department:

MRC:	55345M	Equipment:	4834
WO Desc:			GRAND CARAVAN SE
PM B		VIN:	2C7WDGBG7ER476568
Requested By:	RRENE	Status:	40
Created By:	RRENE	Priority:	1
Class:	WO	Driver:	
Arrangement:	Unassigned	Phone:	
Potential Warranty:	No	ETA:	

Chronology		
Reported	Jul 11, 2019	10:22 AM
Started		
Completed	Jul 15, 2019	8:05 AM
Down Time		

Meter	Reading	UOM
WO		DH
Life	192,135	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT:pmB CAUSE: preventive maintenance CORRECTION: Perform pmB Service Lube all Pivoting Points Cross Rotate Tires Completed

Activity: 10 **999 TOTAL VEHICLE**
Activity Note: Light Mediu Duty PMI
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: 06 - Inspect
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
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Labor Posted

Date	Technician	Hours	Rate	Extended
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Activity 10 Sub Total

Parts:	0.00
Labor:	0.00
Labor Hours: 0.00	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	0.00

Activity: 20 **999 TOTAL VEHICLE**
Activity Note: PM B
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: B - PM Level B
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
15-Jul-19	B329(F)	FILTER, OIL SAME AS LF3681	1.00	1.96	1.96

Labor Posted



Client Department:

MRC:	55345M	Equipment:	4834
WO Desc:		VIN:	GRAND CARAVAN SE
55345-LIGHT DUTY PMB		Status:	2C7WDG7ER476568
Requested By:	DARTHURS	Priority:	40
Created By:	DARTHURS	Driver:	3
Class:	WO	Phone:	
Arrangement:	Unassigned	ETA:	
Potential Warranty:	No		

Chronology		
Reported	Jun 2, 2021	12:37 PM
Started	Jun 2, 2021	
Completed	Jun 2, 2021	6:51 PM
Down Time		

Meter	Reading	UOM
WO		DH
Life	217,357	DH

WorkOrder Notes

Line	Comment
10	COMPLAINT: Perform PMA Service CAUSE: Service Due by Mileage. CORRECTION: Change Oil & Filter. Lube all Pivoting Points.remove Wheel to check Brakes. Parts # P9600 Qty (1) Oil 10W30 Qty (5.5) Qt

Activity: 5 **999/999/999 TOTAL VEHICLE**
Activity Note: PERSONAL RISK ASSESSMENT
Reason for Repair: SW - Shop Work Order
Work Accomplished: 06 - Inspect
Part Failure: 00 - No Failure

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
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Labor Posted

Date	Technician	Hours	Rate	Extended
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Activity 5 Sub Total

Parts:	0.00
Labor:	0.00
Labor Hours: 0.00	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	0.00

Activity: 10 **079 DEVICES, SAFETY/STABILITY, TRAILER**

Activity Note: Light Duty PMI
Reason for Repair: 05 - Inspection, Routine
Work Accomplished: -
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
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Labor Posted



WorkOrder
 55345 Palm Tran Connection
 v 2.2
 Page 2 of 10



WorkOrder: 54465573
Invoice Number: 55345-54465573

Client Department:

MRC:	55345M	Equipment:	4834
WO Desc:			GRAND CARAVAN SE
55345-LIGHT DUTY PMB		VIN:	2C7WDGGB7ER476568
Requested By:	DARTHURS	Status:	40
Created By:	DARTHURS	Priority:	3
Class:	WO	Driver:	
Arrangement:	Unassigned	Phone:	
Potential Warranty:	No	ETA:	

Date	Technician	Hours	Rate	Extended
02-Jun-21	Arthurs,Durvin	1.48	0.00	0.00

Activity 10 Sub Total	
Parts:	0.00
Labor:	0.00
Labor Hours: 1.48	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	0.00

Activity: 20 **999 TOTAL VEHICLE**
Activity Note: PM B
Reason for Repair: 08 - Preventive Maintenance
Work Accomplished: B - PM Level B
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
02-Jun-21	P9600	FILTER, OIL	1.00	3.49	3.49

Labor Posted

Date	Technician	Hours	Rate	Extended
02-Jun-21	Arthurs,Durvin	0.45	0.00	0.00

Activity 20 Sub Total	
Parts:	3.49
Labor:	0.00
Labor Hours: 0.45	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	3.49

WorkOrder 54465573 Grand Total

Parts:	3.49
Labor:	0.00
Labor Hours: 1.93	
Sublet Parts:	0.00
Sublet Labor:	0.00
WorkOrder Grand Total	3.49

Recent Repair History

WorkOrder	Date Completed	Life Meter	Class	Description
54616373	2-Jun-21	217,357	WO	FOLLOWUP-----> Install PigTail For Left Low Beam Head Light
54465573	2-Jun-21	217,357	WO	55345-LIGHT DUTY PMB



WorkOrder
 55345 Palm Tran Connection
 v 2.2
 Page 3 of 10



WorkOrder: 54465573
Invoice Number: 55345-54465573

Client Department:

MRC: 55345M
WO Desc: 55345-LIGHT DUTY PMB
Requested By: DARTHURS
Created By: DARTHURS
Class: WO
Arrangement: Unassigned
Potential Warranty: No

Equipment: 4834
VIN: GRAND CARAVAN SE
 2C7WDGBG7ER476568
Status: 40
Priority: 3
Driver:
Phone:
ETA:

Scheduled Preventative Maintenance

Nest	PM	WorkOrder	Due Date	Due Life Meter	Due Meter Reading	Due Life Meter 2	Due Meter Reading 2
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Other Open Repairs

WorkOrder8	Date Reported	Life Meter	Class	Description
54616373	2-Jun-21	217,357	WO	FOLLOWUP-----> Install PigTail For Left Low Beam Head Light

PH: Work Order: 54465573 Desc: 55345-LIGHT DUTY PMB
Equip: 4834 Desc: GRAND CARAVAN SE VIN: 2C7WDGBG7ER476568

LH: 10 Desc: Light Duty PMI
Task: First Transit North America Light Duty PM Inspection Sheet Performed by: DARTHURS Performed on: 02-JUN-21

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
10,000	SECTION 1 - Preparation Inspection	Done		DARTHURS	Jun 2, 2021 5:59:48 PM	No	
10,100	INSPECT_Auto-Transmission Operation/Controller; Neutral Safety Switch	Done		DARTHURS	Jun 2, 2021 5:59:50 PM	No	
10,200	!FRA!INSPECT_Starter Operation	Done		DARTHURS	Jun 2, 2021 5:59:53 PM	No	
10,300	!FRA!INSPECT_Warning Lights and Alarms	Done		DARTHURS	Jun 2, 2021 5:59:58 PM	No	
10,400	!FRA!INSPECT_Back Up Alarm	Done		DARTHURS	Jun 2, 2021 6:00:02 PM	No	
10,500	!FRA!INSPECT_Engine Operation, OBSERVE_ Exhaust for Excessive Smoke	Done		DARTHURS	Jun 2, 2021 6:00:07 PM	No	
10,600	Check Driver's Pre-trip or DVIR/EVIR & Authorization Forms	Done		DARTHURS	Jun 2, 2021 6:00:11 PM	No	
10,700	INSPECT_All Exterior Lights (Turn on until Completion of this section)	-	Left Low beamout	DARTHURS	Jun 2, 2021 6:15:39 PM	Yes	54616373
10,800	*RPT*INSPECT_Body Damage, Corrosion;DOCUMENT_Issues	Done		DARTHURS	Jun 2, 2021 6:00:26 PM	No	
10,900	INSPECT_Fuel Tank Cap, and Doors	Done		DARTHURS	Jun 2, 2021 6:00:30 PM	No	
11,100	INSPECT_License Plate, Bracket, Bumpers	Done		DARTHURS	Jun 2, 2021 6:00:35 PM	No	
20,000	SECTION 2 - Test Drive and Operator Area Inspection	Done		DARTHURS	Jun 2, 2021 6:00:53 PM	No	
20,100	INSPECT_Driver Seat condition/operation/seatbelt	Done		DARTHURS	Jun 2, 2021 6:00:56 PM	No	
20,200	TEST DRIVE_INSPECT_Proper Operation; Drive into Shop	Done		DARTHURS	Jun 2, 2021 6:01:20 PM	No	
20,300	*RPT*INSPECT_Steering Wheel for Play/Bind/Horn Op./Turn Signal Cancelation	Done		DARTHURS	Jun 2, 2021 6:01:27 PM	No	
20,400	PERFORM_Brake Test (Apply hard enough to check wheel pull and Application)	Done		DARTHURS	Jun 2, 2021 6:01:37 PM	No	
20,500	*RPT*FRA INSPECT_Lighting/Operation of all Gauges	Done		DARTHURS	Jun 2, 2021 6:01:45 PM	No	
20,600	*RPT*INSPECT_Windshields, Sun Visors	Done		DARTHURS	Jun 2, 2021 6:01:53 PM	No	
20,700	INSPECT_Wiper/Washer Operation, Condition	Done		DARTHURS	Jun 2, 2021 6:01:58 PM	No	
20,900	*RPT*!FRA!INSPECT_HVAC Controls, Operation	Done		DARTHURS	Jun 2, 2021 6:02:03 PM	No	
21,000	*RPT*!FRA!INSPECT_Operation of all Switches and Accessories	Done		DARTHURS	Jun 2, 2021 6:02:18 PM	No	
21,100	INSPECT_Parking Brake Operation	Done		DARTHURS	Jun 2, 2021 6:02:22 PM	No	
21,200	!FRA!TEST_Service Brake Backup System (Stationary Brake Tests HYD)	Done		DARTHURS	Jun 2, 2021 6:02:29 PM	No	
21,300	INSPECT_VIN, Tire Pressure Decal, Data Tags	Done		DARTHURS	Jun 2, 2021 6:02:34 PM	No	
21,400	*RPT*INSPECT_Drivers Door Hinges, Handles,	Done		DARTHURS	Jun 2, 2021	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
	Controls and Panels				6:02:39 PM		
21,500	!FRA!INSPECT_Under Dash Wiring for Proper Routing/Chafing/Securement	Done		DARTHURS	Jun 2, 2021 6:02:50 PM	No	
21,550	INSPECT_Driver Floor Area for Water Leaks	Done		DARTHURS	Jun 2, 2021 6:02:54 PM	No	
21,600	*RPT*INSPECT for WEAR_Pedal Pads, Accelerator, Brake, Parking Brake	Done		DARTHURS	Jun 2, 2021 6:03:05 PM	No	
21,700	INSPECT_Engine Fault Codes	Done		DARTHURS	Jun 2, 2021 6:03:31 PM	No	
30,000	SECTION 3 - EXTERIOR INSPECTION - Front	Done		DARTHURS	Jun 2, 2021 6:03:35 PM	No	
31,000	SSF (Street Side Front)	Done		DARTHURS	Jun 2, 2021 6:03:39 PM	No	
31,010	*RPT*!FRA!INSPECT_Mirror Mountings, Brackets, Glass	Done		DARTHURS	Jun 2, 2021 6:03:45 PM	No	
31,020	*RPT*INSPECT_FRONT Springs, Shocks, Spring Shackles	Done		DARTHURS	Jun 2, 2021 6:03:49 PM	No	
31,030	INSPECT_Mud Flaps, Brackets	Done		DARTHURS	Jun 2, 2021 6:03:53 PM	No	
31,040	INSPECT_Wiper Blades, Arms	Done		DARTHURS	Jun 2, 2021 6:03:58 PM	No	
32,000	Engine Inspection	Done		DARTHURS	Jun 2, 2021 6:04:02 PM	No	
32,010	INSPECT_Hood, Springs and Props	Done		DARTHURS	Jun 2, 2021 6:04:06 PM	No	
32,020	!FRA!INSPECT_Engine Compartment Condition for Fire Risk Avoidance	Done		DARTHURS	Jun 2, 2021 6:04:11 PM	No	
32,030	!FRA!INSPECT_for Fluid Leaks, Levels	Done		DARTHURS	Jun 2, 2021 6:04:16 PM	No	
32,040	!FRA!INSPECT_Hyd_Brake Fluid with Test Strips	-	NA	DARTHURS	Jun 2, 2021 6:04:25 PM	No	
32,050	!FRA!INSPECT_RECORD_Coolant Recovery with Refractometer; Test Strips	Degree Fahrenheit	NA	DARTHURS	Jun 2, 2021 6:04:32 PM	No	
32,060	PRESSURE TEST_Cooling Systems (Radiator, Cap, hoses and clamps)	Done		DARTHURS	Jun 2, 2021 6:04:36 PM	No	
32,070	*RPT*INSPECT_Radiator and Mountings, Cores	Done		DARTHURS	Jun 2, 2021 6:04:40 PM	No	
32,080	*RPT*INSPECT_Fan Assembly,Shroud,Tensioner,Belts,All Belt Driven Components	Done		DARTHURS	Jun 2, 2021 6:04:45 PM	No	
32,090	*RPT*!FRA!INSPECT_Mounting, Installation of Alternator, AC Compressor	Done		DARTHURS	Jun 2, 2021 6:04:51 PM	No	
32,100	INSPECT_Intake System	Done		DARTHURS	Jun 2, 2021 6:04:55 PM	No	
32,140	*RPT*!FRA!RECORD_Underhood Battery Voltages (volts)	14.08 Volt*		DARTHURS	Jun 2, 2021 6:05:05 PM	No	
33,010	CSF (Curb Side Front)	Done		DARTHURS	Jun 2, 2021 6:05:07 PM	No	
33,020	*RPT*!FRA!INSPECT_Mirror Mountings, Brackets, Glass	Done		DARTHURS	Jun 2, 2021 6:05:12 PM	No	
33,030	*RPT*INSPECT_FRONT Springs, Shocks, Spring Shackles	Done		DARTHURS	Jun 2, 2021 6:05:17 PM	No	
33,040	INSPECT_Mud Flaps, Brackets	Done		DARTHURS	Jun 2, 2021 6:05:20 PM	No	
33,050	INSPECT_Wiper Blades, Arms	Done		DARTHURS	Jun 2, 2021	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					6:05:22 PM		
33,080	INSPECT_Entry door, OPEN_with external lock/switch (if equipped)	Done		DARTHURS	Jun 2, 2021 6:05:25 PM	No	
40,000	SECTION 4 - Interior Inspection	Done		DARTHURS	Jun 2, 2021 6:05:28 PM	No	
40,100	*RPT*INSPECT_Step-Well, Step-Tread, Hand Rails, Step-well Light	Done		DARTHURS	Jun 2, 2021 6:05:32 PM	No	
40,200	INSPECT_Insurance/Registration/Regulatory Forms Dates	Done		DARTHURS	Jun 2, 2021 6:05:36 PM	No	
40,250	INSPECT_Overhead Compartment for Water Leaks	Done		DARTHURS	Jun 2, 2021 6:05:40 PM	No	
40,300	INSPECT_Safety Equipment, Fire Extinguisher/Suppression	Done		DARTHURS	Jun 2, 2021 6:05:42 PM	No	
40,400	INSPECT_Camera Systems, Filter, Electrical Inputs/Outputs-SOP M038	Done		DARTHURS	Jun 2, 2021 6:05:47 PM	No	
40,600	!FRA!CHECK for HOTSPOTS_Interior Elec Panel Fuses/Circuit Breakers/Connectors	Done		DARTHURS	Jun 2, 2021 6:05:50 PM	No	
40,700	*RPT*INSPECT_Seats, Covering, Belts, Loose Cushions, Operation	Done		DARTHURS	Jun 2, 2021 6:05:53 PM	No	
40,800	*RPT*!FRA!INSPECT_Interior Lights; Mirrors	Done		DARTHURS	Jun 2, 2021 6:05:58 PM	No	
40,900	!FRA!INSPECT_Interior Cleanliness/Potential Projectiles	Done		DARTHURS	Jun 2, 2021 6:06:01 PM	No	
41,000	INSPECT_All ADA Equip (Lift Seat Belt, floor hold Downs, Belts, Cover, Alarms)	Done		DARTHURS	Jun 2, 2021 6:06:06 PM	No	
41,100	INSPECT_CLEAN_AC Filter	Done		DARTHURS	Jun 2, 2021 6:06:10 PM	No	
41,200	INSPECT_Emergency Windows, Hatches, Doors, Associated Alarms and Lights	Done		DARTHURS	Jun 2, 2021 6:06:13 PM	No	
41,300	*RPT*INSPECT_Interior Body, Floor, Stanchions	Done		DARTHURS	Jun 2, 2021 6:06:17 PM	No	
41,400	*RPT*INSPECT_Passenger Doors, Glass, Seal	Done		DARTHURS	Jun 2, 2021 6:06:20 PM	No	
50,000	SECTION 5 - UNDER VEHICLE INSPECTION	Done		DARTHURS	Jun 2, 2021 6:06:24 PM	No	
50,100	*RPT*INSPECT_Steering components-Drag Link, Tie Rods ends and Steering Damper	Done		DARTHURS	Jun 2, 2021 6:06:27 PM	No	
50,200	INSPECT_Ball Joint Play	Done		DARTHURS	Jun 2, 2021 6:06:31 PM	No	
50,300	!FRA!INSPECT_Front Wheel Bearings for Play	Done		DARTHURS	Jun 2, 2021 6:06:34 PM	No	
50,400	LUBE_All Chassis Components	Done		DARTHURS	Jun 2, 2021 6:06:37 PM	No	
50,500	!FRA!CHANGE_Engine oil, filters	Done		DARTHURS	Jun 2, 2021 6:06:44 PM	No	
50,700	INSPECT_Tire Condition	Done		DARTHURS	Jun 2, 2021 6:06:47 PM	No	
50,800	INSPECT_Tire Valve Stems, Double Check Caps	Done		DARTHURS	Jun 2, 2021 6:06:51 PM	No	
50,900	!FRA!INSPECT_Wheels for Cracks, Loose Lugs/Indicators, Outer Hub Leaks	Done		DARTHURS	Jun 2, 2021 6:06:55 PM	No	
51,000	RECORD_LF-Tire Tread Depth (32nds)	6 32nds of an inch		DARTHURS	Jun 2, 2021 6:07:01 PM	No	
51,100	RECORD_LF-Tire Air Pressure (psi)	40 Pounds per Square Inch		DARTHURS	Jun 2, 2021 6:07:06 PM	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
51,200	RECORD_RF-Tire Tread Depth (32nds)	6 32nds of an inch		DARTHURS	Jun 2, 2021 6:07:11 PM	No	
51,300	RECORD_RF-Air Pressure (psi)	40 Pounds per Square Inch		DARTHURS	Jun 2, 2021 6:07:17 PM	No	
51,400	!FRA!INSPECT_FRONT ABS Tone Rings, Sensors, Routing of Cables	Done		DARTHURS	Jun 2, 2021 6:07:19 PM	No	
51,500	!FRA!INSPECT_Wheel Seals for Leaks	Done		DARTHURS	Jun 2, 2021 6:07:23 PM	No	
51,600	!FRA!INSPECT_Front Brake Assemblies	Done		DARTHURS	Jun 2, 2021 6:07:26 PM	No	
51,700	MEASURE_RECORD_LF - Brake Lining, Pad Thickness (32nds)	9 32nds of an inch		DARTHURS	Jun 2, 2021 6:07:33 PM	No	
51,800	MEASURE_RECORD_RF - Brake Lining, Pad Thickness (32nds)	9 32nds of an inch		DARTHURS	Jun 2, 2021 6:07:41 PM	No	
51,900	INSPECT VISUALLY_RECORD_LF Rotor Condition (inches)	1.099 Inch		DARTHURS	Jun 2, 2021 6:07:49 PM	No	
52,000	INSPECT VISUALLY_RECORD_RF Rotor Condition (inches)	1.099 Inch		DARTHURS	Jun 2, 2021 6:07:56 PM	No	
52,100	INSPECT_Vibration Damper	Done		DARTHURS	Jun 2, 2021 6:07:59 PM	No	
52,200	!FRA!INSPECT_Battery Cable Routing from Battery Box to Starter	Done		DARTHURS	Jun 2, 2021 6:08:03 PM	No	
52,400	!FRA!INSPECT_Starter Mounting	Done		DARTHURS	Jun 2, 2021 6:08:05 PM	No	
52,500	!FRA!INSPECT_Engine Exhaust System	Done		DARTHURS	Jun 2, 2021 6:08:08 PM	No	
52,700	INSPECT_Engine, Transmission Mounts	Done		DARTHURS	Jun 2, 2021 6:08:12 PM	No	
52,800	!FRA!INSPECT_Engine, Transmission for Fluid Leaks	Done		DARTHURS	Jun 2, 2021 6:08:15 PM	No	
52,900	INSPECT_Shift Cable Adjustment - All Transmissions	Done		DARTHURS	Jun 2, 2021 6:08:19 PM	No	
53,000	!FRA!INSPECT_Transmission Breather and Clean	Done		DARTHURS	Jun 2, 2021 6:08:23 PM	No	
53,100	*RPT*!FRA!INSPECT_Parking Brake Cables, Shoes for Wear, Contamination	Done		DARTHURS	Jun 2, 2021 6:08:28 PM	No	
53,200	*RPT*INSPECT_A/C Condensor, Fans, Safety Grills	Done		DARTHURS	Jun 2, 2021 6:08:33 PM	No	
53,300	*RPT*INSPECT_Driveline, Hanger Bearings, U-Joints, Slip Joints, Safety Loop	Done		DARTHURS	Jun 2, 2021 6:08:36 PM	No	
53,400	*RPT*INSPECT_All Body Mounts and Chassis Frame for Corrosion, Cracks	Done		DARTHURS	Jun 2, 2021 6:08:40 PM	No	
53,500	!FRA!INSPECT_Fuel Tank, Mountings, Lines	Done		DARTHURS	Jun 2, 2021 6:08:43 PM	No	
53,600	INSPECT_Tire Condition	Done		DARTHURS	Jun 2, 2021 6:08:47 PM	No	
53,700	INSPECT_Tire Valve Stems, Double Check Caps	Done		DARTHURS	Jun 2, 2021 6:08:54 PM	No	
53,800	INSPECT_Mismatched Tire Tread, Casing Design	Done		DARTHURS	Jun 2, 2021 6:08:57 PM	No	
53,900	INSPECT_Dual Mating Tires w/Square	Done		DARTHURS	Jun 2, 2021 6:09:00 PM	No	
54,000	!FRA!INSPECT_Wheels for Cracks, Loose Lugs/Indicators, Outer Hub Leaks	Done		DARTHURS	Jun 2, 2021 6:09:07 PM	No	
54,100	INSPECT_Mud Flaps, Brackets	Done		DARTHURS	Jun 2, 2021	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					6:09:11 PM		
54,200	RECORD_RRO-Tire Tread Depth (32nds)	5 32nds of an inch		DARTHURS	Jun 2, 2021 6:09:22 PM	No	
54,400	RECORD_RRO-Air Pressure (psi)	40 Pounds per Square Inch		DARTHURS	Jun 2, 2021 6:09:29 PM	No	
54,600	RECORD_LRO-Tire Tread Depth (32nds)	5 32nds of an inch		DARTHURS	Jun 2, 2021 6:09:39 PM	No	
54,800	RECORD_LRO-Air Pressure (psi)	40 Pounds per Square Inch		DARTHURS	Jun 2, 2021 6:09:47 PM	No	
55,000	!FRA!INSPECT_ REAR Brake Assemblies	Done		DARTHURS	Jun 2, 2021 6:09:49 PM	No	
55,100	!FRA!INSPECT_ REAR Hubs, Wheel Seals for Oil Leaks	Done		DARTHURS	Jun 2, 2021 6:09:53 PM	No	
55,200	!FRA!INSPECT_ REAR ABS Tone Rings, Sensors, Routing Of Cables (if equipped)	Done		DARTHURS	Jun 2, 2021 6:10:01 PM	No	
55,300	MEASURE_RECORD_LR - Brake Lining, Pad Thickness (32nds)	8 32nds of an inch		DARTHURS	Jun 2, 2021 6:10:12 PM	No	
55,400	MEASURE_RECORD_RR - Brake Lining, Pad Thickness (32nds)	8 32nds of an inch		DARTHURS	Jun 2, 2021 6:10:17 PM	No	
55,500	INSPECT VISUALLY_MEASURE_RECORD_LR Drum, Rotor Condition (inches)	.473 Inch		DARTHURS	Jun 2, 2021 6:10:30 PM	No	
55,600	INSPECT VISUALLY_MEASURE_RECORD_RR Drum, Rotor Condition (inches)	.473 Inch		DARTHURS	Jun 2, 2021 6:10:38 PM	No	
55,700	!FRA!INSPECT_ Under Body Exhaust System	Done		DARTHURS	Jun 2, 2021 6:10:43 PM	No	
55,800	*RPT*INSPECT_ REAR Axle Housing, Breather; CLEAN_Breather	Done		DARTHURS	Jun 2, 2021 6:10:47 PM	No	
55,900	*RPT*INSPECT_ REAR Springs, Shocks, Suspension, Airbags	Done		DARTHURS	Jun 2, 2021 6:10:51 PM	No	
60,000	SECTION 6 - Wheelchair Inspection	Done		DARTHURS	Jun 2, 2021 6:10:54 PM	No	
60,100	RECORD_Wheelchair Cycle Count	0 Cycles		DARTHURS	Jun 2, 2021 6:11:03 PM	No	
60,200	CHECK_ Lift Access Door for Ease of Opening,Latch Security,Door Hold Back	Done		DARTHURS	Jun 2, 2021 6:11:05 PM	No	
60,300	CHECK_Platform Emergency Release Mechanism for Ease of Operation	Done		DARTHURS	Jun 2, 2021 6:11:09 PM	No	
60,400	OPERATE_Lift thru Complete Cycle;CHECK_Noises,Jerky Op,Too Fast-Slow,Drift Down	Done		DARTHURS	Jun 2, 2021 6:11:13 PM	No	
60,500	INSPECT_ Bridgeplate Operation	Done		DARTHURS	Jun 2, 2021 6:11:17 PM	No	
60,600	INSPECT_All Pivot Points for Wear and Looseness	Done		DARTHURS	Jun 2, 2021 6:11:21 PM	No	
60,700	INSPECT_Rollers for Wear and Smooth Rotation	Done		DARTHURS	Jun 2, 2021 6:11:25 PM	No	
60,800	INSPECT_Operation of Platform Barrier Mechanism	Done		DARTHURS	Jun 2, 2021 6:11:29 PM	No	
60,900	INSPECT_Cam Slots for Wear and Proper Alignment	Done		DARTHURS	Jun 2, 2021 6:11:32 PM	No	
61,000	INSPECT_Cable Condition (If Applicable)	Done		DARTHURS	Jun 2, 2021 6:11:36 PM	No	
61,100	INSPECT_Hydraulic Hoses for Leaks, Chafing or Cracks	Done		DARTHURS	Jun 2, 2021 6:11:40 PM	No	
61,200	INSPECT_Electrical Connections and Routing of	Done		DARTHURS	Jun 2, 2021	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
	Wires and Cables				6:11:43 PM		
61,300	INSPECT_Operation and Adjustment of All Safety Switches	Done		DARTHURS	Jun 2, 2021 6:11:46 PM	No	
61,400	INSPECT_All Lift Mounting Brackets for Loose Bolts Broken Welds, etc.	Done		DARTHURS	Jun 2, 2021 6:11:49 PM	No	
61,500	INSPECT_Manual Back-up Raise/Lower System (If Applicable)	Done		DARTHURS	Jun 2, 2021 6:11:52 PM	No	
61,600	INSPECT_HydrPump Reservoir Oil Level. Consult SrvManual for Fluid to Use.	Done		DARTHURS	Jun 2, 2021 6:11:54 PM	No	
61,700	CHECK_Operator Decals for Proper Positioning;CONSULT_Service Manual	Done		DARTHURS	Jun 2, 2021 6:11:57 PM	No	
61,800	CHECK_WC Holddowns Inside Vehicle for Secure Mounting,Proper Operation	Done		DARTHURS	Jun 2, 2021 6:12:00 PM	No	
61,900	CLEAN_Linkages and Mechanisms	Done		DARTHURS	Jun 2, 2021 6:12:02 PM	No	
62,000	LUBRICATE_Linkages and Mechanisms (DO NOT OVER Lubricate)	Done		DARTHURS	Jun 2, 2021 6:12:05 PM	No	
62,100	INSPECT_Emergency Platform Release Mechanism	Done		DARTHURS	Jun 2, 2021 6:12:07 PM	No	
62,200	INSPECT_Platform Barrier Latch Mechanism	Done		DARTHURS	Jun 2, 2021 6:12:10 PM	No	
62,300	INSPECT_Bridgeplate Hinge	Done		DARTHURS	Jun 2, 2021 6:12:13 PM	No	
62,400	INSPECT_All Pivot Points	Done		DARTHURS	Jun 2, 2021 6:12:15 PM	No	
62,500	INSPECT_Cams and Slots	Done		DARTHURS	Jun 2, 2021 6:12:19 PM	No	
62,600	INSPECT_Rollers	Done		DARTHURS	Jun 2, 2021 6:12:21 PM	No	
62,700	INSPECT_All Linkages	Done		DARTHURS	Jun 2, 2021 6:12:24 PM	No	
80,000	SECTION 8 - PMI Report Completion	Done		DARTHURS	Jun 2, 2021 6:12:27 PM	No	
80,100	COMPLETE_PM Report; Follow-ups	Done		DARTHURS	Jun 2, 2021 6:12:30 PM	No	
80,200	RETURN_Vehicle to Predetermined Location	Done		DARTHURS	Jun 2, 2021 6:12:32 PM	No	

LH: 20 Desc: PM B

Task: PM B SERVICE Performed by: DARTHURS Performed on: 02-JUN-21

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
100,000	"A" PMI SERVICING ITEMS	Done		DARTHURS	Jun 2, 2021 6:16:14 PM	No	
101,000	FRA Change Oil Filters	Yes		DARTHURS	Jun 2, 2021 6:16:16 PM	No	
102,000	FRA Drain Engine Oil	Yes		DARTHURS	Jun 2, 2021 6:17:43 PM	No	
103,000	FRA Check Transmission Fluid	Done		DARTHURS	Jun 2, 2021 6:16:23 PM	No	
104,000	Lubricate Chassis	-	NA	DARTHURS	Jun 2, 2021 6:16:32 PM	No	
105,000	Replace or Clean A/C Filters	Done		DARTHURS	Jun 2, 2021 6:16:35 PM	No	
107,000	FRA Change Primary Fuel Filter	No	NA	DARTHURS	Jun 2, 2021 6:16:43	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					PM		
108,000	Lube all pivoting Mechanisms	Done		DARTHURS	Jun 2, 2021 6:16:45 PM	No	
200,000	"B" PMI SERVICING ITEMS (12 MONTH)	Done		DARTHURS	Jun 2, 2021 6:16:49 PM	No	
201,000	Service Crankcase Breather	-	NA	DARTHURS	Jun 2, 2021 6:16:56 PM	No	
203,000	FRA Change Automatic Transmission Fluid	No		DARTHURS	Jun 2, 2021 6:16:59 PM	No	
204,000	FRA Change Power Steering Fluid and Filter	No		DARTHURS	Jun 2, 2021 6:17:04 PM	No	
205,000	Complete Engine Diagnostics and Clear Codes when Completed	Done		DARTHURS	Jun 2, 2021 6:17:08 PM	No	

LH: 5 Desc: PERSONAL RISK ASSESSMENT

Task: PRA and Meter Readings Performed by: DARTHURS Performed on: 02-JUN-21

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
1	Are you properly trained to perform the task?	Done		DARTHURS	Jun 2, 2021 6:18:04 PM	No	
2	If task requires lifting, are lifts secured, are jack stands used correctly?	Done		DARTHURS	Jun 2, 2021 6:18:06 PM	No	
3	Are you wearing the appropriate PPE?	Done		DARTHURS	Jun 2, 2021 6:18:09 PM	No	
4	Have you performed the proper LOTO?	Done		DARTHURS	Jun 2, 2021 6:18:13 PM	No	
5	Are you aware of the potential risks of performing this repair?	Done		DARTHURS	Jun 2, 2021 6:18:17 PM	No	
10	Have you successfully completed the Personal Risk Assessment?	Done		DARTHURS	Jun 2, 2021 6:18:19 PM	No	
20	Miles	Miles (TDED SMI)				No	
30	Kilometers	Kilometre*				No	
40	Hours	Hour*				No	



WorkOrder: 53558523
Invoice Number: 55345-53558523

Client Department:

MRC:	55345M	Equipment:	4834
WO Desc:		VIN:	GRAND CARAVAN SE
55345-LIGHT DUTY PMC		Status:	2C7WDGBG7ER476568
Requested By:	NSTOLFO	Priority:	40
Created By:	NSTOLFO	Driver:	3
Class:	WO	Phone:	
Arrangement:	Unassigned	ETA:	
Potential Warranty:	No		

Chronology		
Reported	Jan 8, 2021	12:00 AM
Started	Jan 8, 2021	
Completed	Jan 9, 2021	12:26 AM
Down Time		

Meter	Reading	UOM
WO		DH
Life	204,631	DH

WorkOrder Notes

Line	Comment
10	PMC Service Perform PMC service Oil filter P9600 Qty1 Engine oil 10w30 5 1/2 qts AC filter 90228P Qty1

Activity: 5 **999/999/999 TOTAL VEHICLE**

Activity Note: PERSONAL RISK ASSESSMENT
Reason for Repair: SW - Shop Work Order
Work Accomplished: 06 - Inspect
Part Failure: 00 - No Failure

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
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Labor Posted

Date	Technician	Hours	Rate	Extended
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Activity 5 Sub Total

Parts:	0.00
Labor:	0.00
Labor Hours: 0.00	
Sublet Parts:	0.00
Sublet Labor:	0.00
Activity Sub Total	0.00

Activity: 10 **079 DEVICES, SAFETY/STABILITY, TRAILER**

Activity Note: Light Duty PMI
Reason for Repair: 05 - Inspection, Routine
Work Accomplished: -
Part Failure: -

Activity Comments

Parts Issued

Date	Part Number	Description	Qty.	Each	Extended
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Labor Posted