

4837			
Nork Order #	2678 [PM A/ MILES 1411	10]	Status NEW
Entity Name	West Palm Beach	Budget OPERATIONS	Created 7/28/2018
Priority	2-Standard	Assigned HALL, JOESPH	<b>Due</b> 7/26/2018
Work Type	PREVENTIVE-A	Customer	Completed 7/26/2018
		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)	0.0
[]	PMI-005	Inspect window glass	0.0
[]	PMI-006	Inspect mirrors and replaced the mirror that are missing	0.0
[]	PMI-007	Inspect wiper blades	0.0
[]	PMI-008	Inspect decals/number & body tape	0.0
[]	PMI-009	Inspect reflectors	0.0
[]	PMI-010	Inspect exterior lights	0.0
[]	PMI-012	inspect Windshield crack	0.0
[]	PMI-013	inspect head light high and low beam	0.7
[]	PMI-014	license Plate/Valid sticker	0.0
	PMI-015	Inspect Back-Up Lights/Alarm	0.0
[]	PMI-016	Inspect clearance/ Taxi Light ( If Applicable)	0.0
[]	PMI-017	inspect all turn signals	0.
[]	PMI-018	check hazard	0.
	PMI-019	inspect breaks	0.
	PMI-020	inspect stairwell/ wheelchair lift lights	0.
[]	PMI-021	Inspect tire overall condition	0.
[]	PMI-022	inspect driver and transit door operation/condition	0.
[]		Inspect bumpers	0.
[]	PMI-023	Inspect all exterior cleanliness	0
[]	PMI-024		0.
[]	PMI-024A	SYSTEM INSPECTION PRE-POST SERVICE ROAD TEST	
[]	PMI-025	Inspect engine Starting System	0



[]	PMI-026	Inspect instrument gages and warning lights	0.0
[]	PMI-027	Inspection Of horn operation	0.0
[]	PMI-028	inspection of wiper/washer operation	0.0
[]	PMI-029	inspection of parking brake operation/ pedal movement	0.0
[]	PMI-030	inspection of brake petal pads	0.0
[]	PMI-031	inspection of a/c heat system operation	0.0
[]	PMI-032	inspection of defrost system	0.0
[]	PMI-033	inspect brake system pulsation/stopping	0.0
[]	PMI-034	inspect vehicle pulling from side to side	0.0
[]	PMI-035	inspect tire vibration	0.0
[]	PMI-035A	VEHICLE INTERIOR	0.0
[]	PMI-036	registration, insurance and accident pack	0.0
[]	PMI-038	inspect interior lighting	0.0
[]	PMI-039	inspect rear view mirror	0.
[]	PMI-040	inspect interior signage	0.
[]	PMI-041	A) No Smoking	0.
[]	PMI-042	B) Emergency Exit	0.
[]	PMI-043	C) Complaint Information	0.
[]	PMI-044	inspect W/C securement pouch/ Container	0.
[]	PMI-045	inspect driver seat	0.
[]	PMI-046	inspect transit seat	0.
[]	PMI-046A	inspect all the seatbelt	0.
[]	PMI-047	inspect interior finishes and trim	0.
[]	PMI-048	inspect interior floor and step-well	0.
[]	PMI-049	inspect handles and sanctions	0.
[]	PMI-050	inspect cleanness/trunk- Compartment ( if applicable)	0.
[]	PMI-051	inspect cooling system- hoses for leaks	0
[]	PMI-051A	A/C & HEATING SYSTEM	0
[]	PMI-052	clean- inspect A/C Filter and outside vents front/ rear	0
[]	PMI-053	Ambient Temperature OutsideF	0
[]	PMI-054	Ambient Temperature InsideF	0
[]	PMI-055	Outlet Temperature FrontF	0
[]	PMI-056	Outlet Temperature RearF	C



[]	PMI-057	Fan Speed Front & Rear	0.00
[]	PMI-057A	LIFT/ RAMP	0.00
[]	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	C.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	0.00
[]	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



[]	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
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		Notes	
Note Date	Note Type	Service Code	Modified By
7/28/2018	GENERAL		LaShundra Crowder
PM A PERFORMED	)		
REPLACED ENGIN	E OIL		
REPLACED OIL FIL	.TER		
REPLACED WASH	ER FLUID		
NOTE: ENGINE CC	VER MISSING		

		Parts				
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE [ ]	QUART	\$1.580	6.00	\$9.48
E002-V	FILTER, OIL, VAN	WAREHOUSE [ ]	EACH	\$2.690	1.00	\$2.69
WSH001	WASHER FLUID	WAREHOUSE [ ]	QUART	\$1.690	1.00	\$1.69



			94 Ib	
			<u>.</u>	
			Mini Van	
	Preventive Mainten	ance Inspe	ection 🎆 Vehicles	
ype P.M. Pe	rformed @ 5000mil/30 Days (Circle	One) A 5000 m	LB 20000 G-60000	
ymbols		chanic Name (	Vac Hell	
1		Make	Capacity Lb	
7/26		t Serial #	14/110-	
Date / /	Vehicle#Lift Cycles		Mileage	
ABC	A man A ound hispection	AB	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	
NA	2) Tires		2) Inspect Air Filter	
XA-	3) Window Glass 4) Mirrors		<ul><li>3) Inspect Drive Belts/Pulleys</li><li>4) Fluid Leaks</li></ul>	
1/1	5) Wiper Blades		5) Fill All all Fluid Levels	
V/	6) Decals/Numbers List On Separate Shee	it .		
XI	7) Reflectors		E) Brakes Measure:	
	8) Lights A) Parking		L/F Pads	
V.	B) Headlights High and Low Beam		R/F Pads	
1	C) License Plate	O P	R/F Rotors	
V	D) Back-Up E) Clearance		R/R Pads/Shoes R/R Rotors/Drums	
<i>V</i> .	F) Turn Signals	4	L/R Pads/Shoes	
1/	G Hazard		L/R Rotors/Drums	
V	H) Brake		Parking Brake Pads/Shoes	
	I) Back-Up/Alarm		<ul> <li>F) Air Condition Performance</li> </ul>	
	J) Stairwell lights		<ol> <li>Ambient Temperature Outside</li> <li>Ambient temperature Inside</li> </ol>	- De
	9) Compartment Door Operation/Conditio 10) Bumpers	n i i	3) Outlet temperature Front	
	B) System Inspected		4) Outlet Temperature Rear	61
	A) Pre Service Road Test	V	5) Record System Pressure	
	1) Interior Cleanness		A) Suction/Low Side	PSI
	2) Interior Condition/Seats		B) Discharge/High Side 6) Fan Speeds Front & Rear	PSI
	<ul> <li>3) Engine Starting System</li> <li>4) Instrument Gauges and Warning Light</li> </ul>		G) Air Condition System Ins	pection 40
V	5) Hom Operation		1) Hoses Fittings For Leaks	_
	6) Wiper/Washer Operation		2) Clean Evaporator/Condenser Co	ils F/R
	7) Parking Brake Operation/Pedal Mover	ment	4) Rear Condenser Cooling Fans 5) High/Low Pressure Switches	
	8) Brake Pedal Pads 9) Seat Belt Operation & Condition		(6) Securement of Hoses and Lines	
1//	10) A/C/Heaf System Operation		8) Inspect Mounting Hardware	
-1/1	11) Defrost		9) Clean Evaporator Drains F/R	
	<ul> <li>12) Brake System Pulsation/Stopping</li> <li>13) Vehicle Pulling from Side To Side</li> </ul>			
A A	14) Tire Vibration		H) Lift/Ramp	
	15) Cooling System Service		1) Operation/Abnormal Noises	
174	Vehicle Interior	1/5	2) Lubricate Pivot Points & Guides	i
-6/,	Valid FL	17	3) Inspect Mounting Bolts/Welds 6) Interlock Operation	
0%	A) Registration B) Insurance Card		11) Damaged Or Bent Mechanism	-
	C) Accident Form	1//	12) Control Operation and Condition	on
1	2-Way Radio		13) Electrical Hamesses/Exposed	
X	Seat Condition		15) Inspect all Lift-Tite Latches & 16) Micro switches For adjustmen	
N	A) No Smoking		C) Safety Equipment	- Intro
1	B) Emergency Exit		1) Fire Extinguisher Date:	414
1	C) Complaint Information	2	2) First Aid Kit	11
	W/C Securement Pouch/Container	~~~~?.	3) Safety Triangles	
		- 6 Y	4) Blood Born Kit 5) Wheel Chair Tie Downs/Securr	ment Reits
1			10) Wheel Ghair the Downs/Securi	none bono
	L/R	8		
	R/R	9		
N	Wheel Alignment			

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

pm A performed

Date

Applace OILFILTER Add To QUS Engine DIL 1 at utsher Fluid

Comments

note: Engine cover missing

Mechanio Name Vehicle NO	Mileage	Work Ord	er#	
	14110	J.	678	
QTY Description		Total Cost	Issued by	Labor
	×			Hrs
1 OIFilter (h	HIMMIN			
1 UITITE /h	1610010			
~				
				*
Last Engine Put	10120			
Can Fragick (V)	(SWJD)			
	~			
	1			
tot Washer Flo	ud.			
<u> </u>			, 1	
Mechanic's signature		Date	7/201	8
Subervisor 2 approval		Date	11001	×0
Manager's approval		Date		

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4837			
Work Order #	3185 [PM A / MILES 1482	293]	Status NEW
Entity Name	West Palm Beach	Budget OPERATIONS	Created 12/3/2018
Priority	2-Standard	Assigned Carnes Masse	<b>Due</b> 11/29/2018
Work Type	PREVENTIVE-A	Customer	Completed 11/29/2018
		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	C.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



[] []	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 OutsideF	0.00
[]	PMI-054	Ambient Temperature InsideF	0.00
[]	PMI-055	Outlet Temperature FrontF	0.00
[]	PMI-056	Outlet Temperature RearF	0.00



[]	PMI-057	Fan Speed Front & Rear	0.00
[]	PMI-057A	LIFT/ RAMP	0.00
[]	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	0.00
	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



Inspect blood born kit inspect all securement belts and W/C Inspect clean and lubricate all latch sy inspect interlock system	
Inspect clean and lubricate all latch sy	ystems 0.00
inspect interlock system	0.00
Inspect window/ door Emergency exit	ts latches 0.00
inspect Emergency Belt Cutter	0.00
FUELED VEHICLES	0.00
inspect tank for damages	0.00
A	A FUELED VEHICLES

Notes						
Note Date	Note Type	Service Code	Modified By			
12/3/2018	GENERAL		LaShundra Crowder			
PM A SERVICE I	PERFORMED					
REPLACED ENGINE OIL						
REPLACED OIL	FILTER					
REPLACED WIP	ER BLADES					
REPLACED WAS	SHER FLUID					
REPLACED COC	DLANT					
REPLACED RIG	HT FRONT TIRE					

		Parts				
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE [ ]	QUART	\$1.691	6.00	\$10.14
12/3/2018						Page 4



WW001-V	20" WIPERS BLADES	WAREHOUSE [ ]	EACH	\$4.390	2.00	\$8.78
WL610010	Mini Van Oil Filter	WAREHOUSE [ ]	EACH	\$5.000	1.00	\$5.00
T001-V	TIRE, VAN 225/65R17	WAREHOUSE [ ]	EACH	\$116.000	1.00	\$116.00
E019-V	COOLANT, VAN	WAREHOUSE [ ]	QUART	\$0.440	1.00	\$0.44
WSH001	WASHER FLUID	WAREHOUSE [ ]	QUART	\$1.690	1.00	\$1.69

Totals		
	Est. Parts Total:	\$129.21
	Est. Labor Total:	\$0.00
	Total	\$129.21

	- -		Mini Van
	Preventive Maintenan	ce Insi	pection Real Vehicles
P.M.	Performed @ 5000mil/30 Days (Circle One		
nbols	/ ok Mechar	nic Name	Carnes Masse
.29.	X Repairs Needed In Red		Capacity Lb
- <u>29-</u>	Vehicle# 4837 Lift Seri	al#	Mileage 148293
В	c A) Walk Around Inspection	R B	c D) Maintenance Performed
	With Vehicle Running/Parking Brake		
	set/Lights on/A/C System On High 1) Body Damage (Note any Damage)	1	C) Engine Compartment/Drive train 1) Change Engine Oil &Filter
e	2) Tires	1	2) Inspect Air Filter
	3) Window Glass 4) Mirrors	1.	3) Inspect Drive Belts/Pulleys 4) Fluid Leaks
e	5) Wiper Blades	1	5) Fill All all Fluid Levels
	6) Decals/Numbers List On Separate Sheet 7) Reflectors		E) Brakes Measure:
(	B) Lights		L/F Pads Q M.I
	A) Parking B) Headlights High and Low Beam		L/F Rotors C M.
	C) License Plate		R/F Rotors M.
	D) Back-Up E) Clearance		R/R Pads/Shoes M. R/R Rotors/Drums M.
	F) Turn Signals		L/R Pads/Shoes M.
	G Hazard H) Brake		L/R Rotors/Drums M. Parking Brake Pads/Shoes M.
	I) Back-Up/Alarm	S 7:31	F) Air Condition Performance
1	J) Stairwell lights	6	1) Ambient Temperature Outside 75
(	9) Compartment Door Operation/Condition		2) Ambient temperature Inside
/	10) Bumpers B) System Inspected	1	4) Outlet Temperature Rear
1	A) Pre Service Road Test	1	5) Record System Pressure
<u> </u>	1) Interior Cleanness 2) Interior Condition/Seats		A) Suction/Low Side PSI B) Discharge/High Side PSI
/	3) Engine Starting System	22402.001	6) Fan Speeds Front & Rear
1	4) Instrument Gauges and Warning Lights	10000000	G) Air Condition System Inspection 1) Hoses Fittings For Leaks
/	5) Hom Operation 6) Wiper/Washer Operation		2) Clean Evaporator/Condenser Coils F/R
1	7) Parking Brake Operation/Pedal Movement		4) Rear Condenser Cooling Fans 5) High/Low Pressure Switches
1	8) Brake Pedal Pads 9) Seat Belt Operation & Condition		6) Securement of Hoses and Lines
[	10) A/C/Heaf System Operation		8) Inspect Mounting Hardware
/ · · · · ·	11) Defrdst 12) Brake System Pulsation/Stopping		9) Clean Evaporator Drains F/R
1	13) Vehicle Pulling from Side To Side	5.00 A	
	14) Tire Vibration 15) Cooling System Service		H) Lift/Ramp 1) Operation/Abnormal Noises
	Vehicle Interior	- (	2) Lubricate Pivot Points & Guides
	Valid FL A) Registration	5	3) Inspect Mounting Bolts/Welds 6) Interlock Operation
1	.B) Insurance Card		11) Damaged Or Bent Mechanism
-/	C) Accident Form		12) Control Operation and Condition 13) Electrical Hamesses/Exposed Wiring
1	Seat Condition	- 4	15) Inspect all Lift-Tite Latches & rollers for Wear
7	Interior Signage	(	16) Micro switches For adjustments
7	A) No Smoking B) Emergency Exit	/,	C) Safety Equipment
$\frac{t}{t}$	C) Complaint Information		2) First Aid Kit
	W/C Securement Pouch/Container	/.	3) Safety Triangles
(-			4) Blood Born Kit 5) Wheel Chair Tie Downs/Securment Belts
*	R/F 2	h	
/			
7	Wheel Alignment		
and the second	4		

C) Safety Equipment Ø 1) Fire Extinguisher C Annual Inspections B Date: 2) First Aid Kit Complete Annual Vehicle Inspection Form Clean all Evaporators/Condensing Units Recycle Recharge A/C System 3) Safety Triangles4) Blood Born Kit 5) Wheel Chair Tie Downs/Secument Belts 6) Inter Lock System Electrical System Inspect Alt/Batterios for loose/broken Wires Inspect @ Clean Battery Terminals Test Alt And Record Output Test Sattery and record Output Carries Masse Date 11/29/18 Signature OF A.S.E Certified Mechanic Comments PMJ A SERVICE DOR/SEMU Rophacos Motor oil Replaces oil feltoe Replaces RF TIRE Roplaces Wyor Bhar CHECKED LIFTRAMP CHECKEP A/C System CHECKEP A/C System CHECKEP Battery Amp light, hoad test the Vetticle

Mechanic Name Vehicle NO Mileage Work Order # 148293 Total Cost arnes 1ach 4837 3185 Issued by Labor Hrs JUJO Motor OI 6.0 gts oil Filter 6 where Blance 2 RF fike 225/65R17 solly winssticts washow tuip poors on Antifaceze/ Coolomt \$ A Acom Carner Mask 1-29-18 Date Mechanic's signature Supervisor's approval Date Manager's approval Date

First Base	Work(       55345 Palm Tra       v 2       Page 3	an Connection	WorkOrder: 52	
Client Department:	. +9		Invoice Number: 55	345-52305760
MRC: WO Desc:	55345M	Equipment:	4837 CRAND CADAVAN CT	
PM A		VIN:	GRAND CARAVAN SE 2C7WDGBG7ER476571	
Requested By:	RRENE	Status:	40	
Created By:	RRENE	Priority:	1	
Class: Arrangement:	WO Unassigned	Driver: Phone:		
Potential Warranty:	No	ETA:		
	Chronology			
Reported	May 7, 2019	12:	00 AM Meter Reading UOM	
Started	May 8, 2019		WO DH	
Completed Down	May 8, 2019		24 AM Life 165,243 DH	
Down		rkOrder Notes		
Line Comment 10 COMPLAINT:pmA		ಲ್ಲಾಲ್ಲ ಎರಡು ಪ್ರಾಂಕವೂ ಸಾಧಿ ನಿಲಿಕೆ ಸಂಕ್ರಿಸ್ ಕ್ಷೇತ್ರಗಳು ಪ್ರಾಕ್ಷಕ್ಕೆ ಕನ್ನ		
CAUSE: Service				
CORRECTION:Perform pmA Ser Oil filter P9600 Qty1	vice			
Engine oil 5w20 qty 6 Qts				
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM I	TAL VEHICLE edium Duty PMI eventive Maintenance Level A			
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: -	edium Duty PMI eventive Maintenance Level A	tivity Comments		
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM Part Failure: -	edium Duty PMI eventive Maintenance Level A Ac	tivity Comments Descripti	ion	Qty. Each Extended
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM I Part Failure: - Parts Issued Date Part Nun	edium Duty PMI eventive Maintenance Level A Ac		ion	Qty. Each Extended
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted	edium Duty PMI eventive Maintenance Level A Ac	Descripti	ion Hours	
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted	edium Duty PMI eventive Maintenance Level A Ac	Descripti		Rate Extended
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted	edium Duty PMI eventive Maintenance Level A Ac	Descripti	Hours 1.08	Rate Extended 65.00 70.42
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted	edium Duty PMI eventive Maintenance Level A Ac	Descripti	Hours 1.08 Activity 10 Sub	Rate Extended 65.00 70.42 Total
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted	edium Duty PMI eventive Maintenance Level A Ac	Descripti clan Pari Lab	Hours 1.08 Activity 10 Sub ts: ior:	Rate Extended 65.00 70.42 Total 0.0
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted	edium Duty PMI eventive Maintenance Level A Ac	Descripti clan Part Lab La	Hours 1.08 Activity 10 Sub ts: or: abor Hours: 1.08	65.00 70.42 Total 0.0 70.4
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted	edium Duty PMI eventive Maintenance Level A Ac	Descripti clan Part Lab La Sub	Hours 1.08 Activity 10 Sub ts: or: abor Hours: 1.08 olet Parts:	Rate         Extended           65.00         70.42           Total         0.0           70.4         0.0
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted	edium Duty PMI eventive Maintenance Level A Ac	Descripti clan Part Lab La Sub Sub	Hours 1.08 Activity 10 Sub ts: for: abor Hours: 1.08 olet Parts: olet Labor:	Rate         Extended           65.00         70.42           Total         0.0           70.4         0.0           0.0         0.0
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted Date 08-May-19 Gaspard,Ronald	edium Duty PMI eventive Maintenance Level A Ac	Descripti clan Part Lab La Sub Sub	Hours 1.08 Activity 10 Sub ts: or: abor Hours: 1.08 olet Parts:	Rate         Extended           65.00         70.42           Total         0.0           70.4         0.0           0.0         0.0
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM I Part Failure: - Parts Issued Date Part Nun Labor Posted Date 08-May-19 Gaspard,Ronald	edium Duty PMI eventive Maintenance Level A Ac	Descripti clan Part Lab La Sub Sub	Hours 1.08 Activity 10 Sub ts: for: abor Hours: 1.08 olet Parts: olet Labor:	Rate         Extended           65.00         70.42           Total         0.0           70.4         0.0           0.0         0.0
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted Date 08-May-19 Gaspard,Ronald	edium Duty PMI eventive Maintenance Level A Ac nber Techni FAL VEHICLE	Descripti clan Part Lab La Sub Sub	Hours 1.08 Activity 10 Sub ts: for: abor Hours: 1.08 olet Parts: olet Labor:	Rate         Extended           65.00         70.42           Total         0.0           70.4         0.0           0.0         0.0
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun -abor Posted Date 08-May-19 Gaspard,Ronald	edium Duty PMI eventive Maintenance Level A Ac nber Techni FAL VEHICLE ventive Maintenance	Descripti clan Part Lab La Sub Sub	Hours 1.08 Activity 10 Sub ts: for: abor Hours: 1.08 olet Parts: olet Labor:	Rate         Extended           65.00         70.42           Total         0.0           70.4         0.0           0.0         0.0
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted Date 08-May-19 Gaspard,Ronald	edium Duty PMI eventive Maintenance Level A Ac nber Technik FAL VEHICLE ventive Maintenance Level A	Descripti clan Part Lab La Sub Sub	Hours 1.08 Activity 10 Sub ts: for: abor Hours: 1.08 olet Parts: olet Labor:	Rate         Extended           65.00         70.42           Total         0.0           70.4         0.0           0.0         0.0
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted Date 08-May-19 Gaspard,Ronald	edium Duty PMI eventive Maintenance Level A Ac nber Technik FAL VEHICLE ventive Maintenance Level A	Descripti clan Part Lab La Sub Sub <b>Act</b>	Hours 1.08 Activity 10 Sub ts: for: abor Hours: 1.08 olet Parts: olet Labor:	Rate         Extended           65.00         70.42           Total         0.0           70.4         0.0           0.0         0.0
Activity Note: Light M Reason for Repair: 08 - Pre Work Accomplished: A - PM   Part Failure: - Parts Issued Date Part Nun Labor Posted Date 08-May-19 Gaspard,Ronald	edium Duty PMI eventive Maintenance Level A Ac nber Technik FAL VEHICLE ventive Maintenance evel A Ac	Descripti clan Part Lab La Sub Sub <b>Act</b>	Hours 1.08 Activity 10 Sub ts: or: abor Hours: 1.08 olet Parts: olet Labor: :ivity Sub Total	Rate Extended 65.00 70.42 Total 0.0

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FirstBase	<b>Work(</b> 55345 Palm Tra v 2.	in Connection		
by First @ Transit	Page 1	. of 9	WorkOrder: 52410 Invoice Number: 55345	
Client Department: MRC:	FF-34FM	<b>F</b>	4027	
WO Desc:	55345M	Equipment:	4837 GRAND CARAVAN SE	
PM A Requested By:		VIN:	2C7WDGBG7ER476571	
Created By:	RGASPARD RGASPARD	Status: Priority:	40 1	
Class:	WO	Driver:		
Arrangement: Potential Warranty:	Unassigned No	Phone: ETA:		
	Chronology			
Reported	Jun 19, 2019	4:10	0 PM Meter Reading UOM	
Started Completed	Jun 19, 2019 Jun 20, 2019	12:07	7 AM Life 169,335 DH	
Down Time				
Line	Wo	rkOrder Notes		
10 COMPLAINT:PmA				
CAUSE: Service				
CORRECTION:perform PmA Service				
Oil filter P9600 Qty1 Engine oil 5w20 qty 6 Qts				
Reason for Repair:       08 - Preventiv         Work Accomplished:       A - PM Level A         Part Failure:       -		livity Comments		
Parts Issued				
Date Part: Number		Description	n Qty.	Each Extended
Labor Posted		(1999) 2011 (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997)		
Date 19-Jun-19 Gaspard,Ronaid	Technic	ian	Hours R	ate Extended 65.00 65.00
		Parts	Activity 10 Sub Tot	ai 0.00
		Labo		65.00
		and the second	oor Hours: 1.00 et Parts:	0.00
		- 「「「」」「「」」「「」」」「」」」「」」」」」」」」」	et Labor:	0.00 0.00
		Activ	vity Sub Total	65.00
Activity: 20 999 TOTAL VE				
Reason for Repair: 08 - Preventive Work Accomplished: A - PM Level A				
Part Failure: -				
Parts Issued	Act	ivity Comments		
Date Part Number		Descriptio	vn Qty,	Each Extended
19-Jun-19 P9600	FILTER, OIL	SAME AS 68191349AA	1.00	

First Base	<b>WorkOr</b> 55345 Palm Tran v 2.2 Page 1 d	Connection	WorkOrder: <b>52655696</b>
Client Department: MRC:	55345M	Equipment:	4837
WO Desc: PM A Requested By: Created By: Class: Arrangement: Potential Warranty:	EARJOHNSON EARJOHNSON WO Unassigned No	VIN: Status: Priority: Driver: Phone: ETA:	GRAND CARAVAN SE 2C7WDGBG7ER476571 40 1
Reported Started Completed Down Time	Chronology Sep 11, 2019 Sep 11, 2019 Sep 12, 2019	12:16 PM 12:13 AM	WO DH
		Order Notes	
Line         Comment           10         COMPLAINT:PmA           CAUSE: Service         CORRECTION: perform PmA Service           Oil filter P9600 Qty1         Engine oil 6 qts			··· ·
Activity: 10 Activity Note: Reason for Repair: Work Accomplished: A - PM Level Part Failure: Parts Issued	n Duty PMI ve Maintenance A	ity Comments	
Date Part Number		Description	Qty. Each Extended
Labor Posted			
Date 11-Sep-19 Gaspard,Ronald	Technicia	<b>)</b>	Hours         Rate         Extended           1.00         65.00         65.00
		Sublet Pa Sublet La	
Activity: 20 999 TOTAL VI Activity Note: PM A Reason for Repair: 08 - Preventiv Work Accomplished: A - PM Level / Part Failure: -	ve Maintenance A		
Parts Issued	Activ	ity Comments	
Date         Part Number           11-Sep-19         P9600	FILTER, OIL S	Description AME AS 68191349AA	Qty.         Each         Extended           1.00         3.45         3.45

<b>First</b> Base	<b>WorkC</b> 55345 Palm Tra v 2.	n Connection		
by First @ Transit	Page 1		WorkOrder: 5278 Invoice Number: 553	
Client Department: MRC: WO Desc:	55345M	Equipment:	4837 GRAND CARAVAN SE	
PM A Requested By: Created By: Class: Arrangement: Potential Warranty:	RGASPARD RGASPARD WO Unassigned No	VIN: Status: Priority: Driver: Phone: ETA:	2C7WDGBG7ER476571 40 1	
Reported Started	Chronology Oct 11, 2019	1	1:15 AM Meter Reading UOM WO DH	
Completed Down Time	Oct 13, 2019		3:18 PM Life 182,667 DH	
	Wo	rkOrder Notes	******************	
Line         Comment           10         COMPLAINT: pmA service           CAUSE: preventive maintenance         CORRECTION: perform pmA service				
Work Accomplished: A - PM Level Part Failure: -	n Duty PMI ve Maintenance A	ivity Comments		
Parts Issued Date Part Number		Descri	ption Q	ty. Each Extended
Labor Posted				
Date	Techni	aan	Hours	Rate Extended
			Activity 10 Sub Te	
		La Si Si	arts: abor: Labor Hours: 0.00 ublet Parts: ublet Labor: <b>ctivity Sub Total</b>	0.00 0.00 0.00 0.00 <b>0.00</b>
Activity: 20 999 TOTAL V Activity Note: PM A Reason for Repair: 08 - Preventi Work Accomplished: A - PM Level Part Failure: -	ve Maintenance			
	Acti	vity Comments		
Parts Issued		An di Shahambara A	anna tao itana kana arite iyan A	
Date Part Number 13-Oct-19 P9600		Descr SAME AS 68191349AA		y.         Each         Extended           00         3.45         3.45
Labor Posted			•••	

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First Base	55345 Palm Tr v 2		WorkOrder: 53	<b>3003309</b>
	Page	1019	Invoice Number: 5	5345-53003309
Client Department: MRC:	55345M	Equipment:	4837	
WO Desc:			GRAND CARAVAN SE	
PM A Requested By:	RGASPARD	VIN: Status:	2C7WDGBG7ER47657 40	1
Created By:	RGASPARD	Priority:	1	
Class: Arrangement:	WO Unassigned	Driver: Phone:		
Potential Warranty:	No	ETA:		
	onology		Meter Reading UOM	
Reported Started	Dec 19, 2019 Dec 19, 2019	12:00 AM	Meter Reading UOM	
Completed	Dec 20, 2019	12:29 AM	Life 191,763 DH	
Down Time		orkOrder Notes	<b>I</b>	
Line	Comment	NKOIDEL NOLES		
10 COMPLAINT: Perform PMA Service				
CAUSE: Service due by Mileage				· · · · ·
CORRECTION: Change Oil & Filter. Lut	e all Pivoting Points Check	Batteries. Remove whee	to check brakes.	
Parts # P9600 Qty (1) Oil 5W20 Qty (5.5) Qt				
3				
Activity Note:       Light Duty Pl         Reason for Repair:       08 - Prevention         Work Accomplished:       -         Part Failure:       -	ve Maintenance			
Parts Issued	A	xivity Comments		
Date Part Number		Desrr	ription	Qty. Each Extended
Constraints			ipuon	- Yey, - Eden (- Enderdied )
Labor Posted				
Date	Techn	ician	Hours	Rate Extended
20-Dec-19 Arthurs,Durvin			0.45	65.00 29.25
19-Dec-19 Arthurs,Durvin			0.72	65.00 46.80
		L S S	Activity 10 Sul Parts: abor: Labor Hours: 1.17 Sublet Parts: Sublet Labor: Activity Sub Total	<b>5 Total</b> 0.00 76.05 0.00 0.00 <b>76.05</b>
Activity: 20				
Activity: 20 IIIIIIIII 999 TOTAL VI Activity Note: PM A	INAULE			
	ve Maintenance			
Work Accomplished: A - PM Level / Part Failure:	4	· · · · · · · · · · · · · · · · · · ·		
	Ad	tivity Comments		
Parts Issued				

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<b>First</b>	WorkO 55345 Palm Tra v 2. Page 1	n Connection 2	WorkOrder: 531:	15072
Client Department: MRC: WO Desc:	55345M	Equipment:	4837 GRAND CARAVAN SE	45-53115072
PM A Requested By: Created By: Class: Arrangement:	DARTHURS DARTHURS WO Unassigned	VIN: Status: Priority: Driver: Phone:	2C7WDGBG7ER476571 40 1	
Potential Warranty:	No	ETA:	<u> </u>	
Reported Started	Chronology May 14, 2020 May 14, 2020	3:42		
Completed Down	May 15, 2020	7:50	PM Life 196,014 DH System 196,014 DH	
Down	the second s	kOrder Notes	Grand Tanyitt Dit	
Line	Comment			
10 COMPLAINT: PMA Service				
CAUSE: Service Due by Mileage.				
CORRECTION: Change Oil & Filt Parts # P9600 Qty (1) Oil 10w30 Qty (5.5)	er. Lube all Pivoting Points. Check I	brakes.		
Activity Note: Light Di Reason for Repair: 08 - Pre	<b>7999 TOTAL VEHICLE</b> uty PMI ventive Maintenance			
Activity Note: Light De Reason for Repair: 08 - Pre Work Accomplished: -	uty PMI ventive Maintenance			
Activity Note: Light De Reason for Repair: 08 - Pre Work Accomplished: - Part Failure: -	uty PMI ventive Maintenance	lvity Comments		
Activity Note: Light De Reason for Repair: 08 - Pre Work Accomplished: - Part Failure: -	uty PMI ventive Maintenance Act	ivity Comments Description	Q	y. Each Extended
Activity Note: Light Date Light D	uty PMI ventive Maintenance Act		Q	y. Each Extended
Activity Note: Light De Reason for Repair: 08 - Pre Work Accomplished: - Part Failure: - Parts Issued Date Part Nurr Labor Posted	uty PMI ventive Maintenance Act	Description		
Activity Note: Light Date Light D	uty PMI ventive Maintenance Act	Description	Hours	Rate Extended
Activity Note: Light De Reason for Repair: 08 - Pre Work Accomplished: - Part Failure: - Parts Issued Date Part Nurr Labor Posted	uty PMI ventive Maintenance Act	Description		
Activity Note: Light Date Light D	uty PMI ventive Maintenance Act	Description	Hours	Rate Extended 0.00 0.00 Dtal
Activity Note: Light Date Light Date Light Date Light Date Date Light Date Li	uty PMI ventive Maintenance Act	Description an Parts: Labor:	Hours 0.93 Activity 10 Sub To	Rate Extended 0.00 0.00 Dtal 0.01
Activity Note: Light Date Light D	uty PMI ventive Maintenance Act	Description an Parts: Labor: Labo	Hours 0.93 Activity 10 Sub To or Hours: 0.93	Rate         Extended           0.00         0.00           otal         0.00
Activity Note: Light Date Light D	uty PMI ventive Maintenance Act	Description an Parts: Labor: Labo Subiet Subiet	Hours 0.93 Activity 10 Sub To or Hours: 0.93 Parts: Labor:	Rate         Extended           0.00         0.00           otal         0.00           0.00         0.00           0.01         0.00           0.02         0.00
Activity Note: Light Date Light D	uty PMI ventive Maintenance Act	Description an Parts: Labor: Labo Subiet Subiet	Hours 0.93 Activity 10 Sub To or Hours: 0.93 Parts:	Rate         Extended           0.00         0.00           otal         0.00           0.00         0.00           0.01         0.00           0.02         0.00           0.03         0.04           0.04         0.04           0.04         0.04
Activity Note: Light Date Part Failure: - Part Failure: - Part Failure: - Part S Issued Date Part Nurr  Abor Posted Date 14-May-20 Arthurs,Durvin  Ctivity: 20 999 Ton Activity Note: PM A Reason for Repair: 08 - Prev Nork Accomplished: A - PM L	uty PMI ventive Maintenance Acti nber Technici Yat VEHICLE Ventive Maintenance	Description an Parts: Labor: Labo Subiet Subiet	Hours 0.93 Activity 10 Sub To or Hours: 0.93 Parts: Labor:	Rate         Extended           0.00         0.00           otal         0.00           0.00         0.00           0.01         0.00           0.02         0.00           0.03         0.04           0.04         0.04           0.04         0.04
Activity Note: Light Date Part Failure: - Part Failure: - Part Failure: - Parts Issued Date Part Nurr Labor Posted Date 14-May-20 Arthurs, Durvin Activity: 20 999 Ton Activity Note: PM A Reason for Repair: 08 - Prev Nork Accomplished: A - PM L	uty PMI ventive Maintenance Acti iber Technici	Description an Parts: Labor: Labo Subiet Subiet	Hours 0.93 Activity 10 Sub To or Hours: 0.93 Parts: Labor:	Rate         Extended           0.00         0.00           otal         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00           0.00         0.00
Activity Note: Light Date 08 - Pre Work Accomplished: - Part Failure: - Parts Issued Date Part Nun Labor Posted Date 14-May-20 Arthurs, Durvin	uty PMI ventive Maintenance Acti iber Technici	Description an Parts: Labor: Labo Subiet Subiet <b>Activi</b>	Hours 0.93 Activity 10 Sub To or Hours: 0.93 Parts: Labor:	Rate Extended 0.00 0.00

First Client Department:		WorkOrder 55345 Palm Tran Connection v 2.2 Page 1 of 11		WorkOrder: <b>53693474</b> Invoice Number: 55345-53693474				93474
MRC: WO Desc: 55345-LIGHT DUTY PMA Requested By: Created By: Class: Arrangement: Potential Warranty:		55345M RGASPARD RGASPARD WO Unassigned No	Equipment VIN: Status: Priority: Driver: Phone: ETA:	GR	37 AND CARA 7WDGBG7		'1	
Reported Started Completed	Chro Down Time	<b>Divisional Sep</b> 1, 2020 Sep 1, 2020 Sep 1, 2020 Sep 2, 2020		12:00 AM M 12:33 AM Lif		DH		
		Worl	kOrder Notes					
Line Comment COMPLAINT:PMA CAUSE: Service CORRECTION:perform P Oil filter P9600 qty 1 Ac filter 90228P qty1 Engine oil 10w30 5 1/2 0								
Activity Note: P Reason for Repair: S Work Accomplished: 0	PSS/SSS TOTAL V ERSONAL RISK / W - Shop Work ( 6 - Inspect 0 - No Failure	ASSESSMENT Order	vity Comments					
Parts Issued								
	Part Number		Des	cription			Qty. Each	Extended
Labor Posted		Takaid						
Date		Technic	lan			Hours	Rate	Extended
				Parts: Labor: Labor Hours Sublet Parts: Sublet Labor: Activity Sub		5 Sub 1	Total	0.00 0.00 0.00 <u>0.00</u> <b>0.00</b>
Activity Note:	<b>99/999/999 TOTA</b> ight Duty PMI 8 - Preventive M	aintenance	vity Comments					
		ACU	vity comments					
Parts Issued							<u></u>	
Date	Part Number		Des	cription			Qty. Each	Extended

First Client Department:	WorkO 55345 Palm Tran v 2.2 Page 1 c	o Connection 2 of 10	WorkOrder: Invoice Number:	
MRC: WO Desc: 55345-LIGHT DUTY PMA Requested By: Created By: Class: Arrangement: Potential Warranty:	55345M RGASPARD RGASPARD WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	4837 GRAND CARAVAN 2C7WDGBG7ER470 40 3	
Demostrad	Chronology	12:00	Meter Reading UO	м
Reported Started Completed	Oct 16, 2020 Oct 18, 2020 Oct 18, 2020	12:00 / 9:46 /		1
Down Tim	-	kOrder Notes	System 209,105 D	<u>'</u>
Line         Comment           10         COMPLAINT: PMA SERVICE           CAUSE: PREVENTIVE MAINTENANCE           CORRECTION: PERFORM AND COMPL				
	RISK ASSESSMENT Work Order t ure	ivity Comments		
Parts Issued				
Date Part Number		Description	l .	Qty. Each Extended
Labor Posted				
Date	Technic	ian	Hours	Rate Extended
		Suble Suble		<b>ib Total</b> 0.00 0.00 0.00 0.00 <b>0.00</b>
Activity Note: Light Duty	<b>9 TOTAL VEHICLE</b> PMI tive Maintenance			
	Acti	vity Comments		
Parts Issued		Description		Oby Each Estandad
Date Part Number		Description		Qty. Each Extended
Labor Posted				

	<b>irst</b>		55345 Palm Tr v 2		WorkQ	order: 54117618	
			Page 1	L of 12		<b>ber:</b> 55345-54	117618
MRC WO [	Desc:		55345M	Equipment	GRAND CAR		
Requ Crea Class Arra	ngement:	A	RGASPARD RGASPARD WO Unassigned	VIN: Status: Priority: Driver: Phone:	2C7WDGBG 40 3	/ER4/65/1	
Pote	ntial Warranty:	Chronology	No	ETA:			
Star	npleted	Jan 21, 20 Jan 21, 20 Jan 21, 20 Jan 21, 20	021	11:43 AM WO 7:14 PM Life System	Reading         UOM           DH         DH           217,619         DH           217,736         DH		
Line			W	orkOrder Notes			
Line 10	COMPLAINT: Perform CAUSE: Service Due b CORRECTION: Chang Parts #PA4456 Qty (1 Parts # PA9600 Qty (2 Oil 10W30 Qty (5.5) C Parts # 04516 Qty (1)	y Mileage. e Oil & Filter. Lube All ) 1) 2t	Pivoting Points. Chec	Comment	otation.front to back & back to	o front.replace rear wipe	er blades.
Activ Reas Wor	ty: 5 999 vity Note: son for Repair: k Accomplished: Failure:	P <b>/999/999 TOTAL V</b> PERSONAL RISK SW - Shop Work ( 06 - Inspect 00 - No Failure	ASSESSMENT Order	ctivity Comments			
Par	ts Issued						
	Date	Part Number		Des	cription	Qty. Each	Extended
Lab	or Posted						
	Date		Tech	nician		Hours Rate	Extended
					Activity Parts: Labor: Labor Hours: 0.00 Sublet Parts: Sublet Labor: Activity Sub Total	5 Sub Total	0.00 0.00 0.00 0.00 <b>0.00</b>
Activ Reas Wor	ty: <b>10</b> vity Note: son for Repair: k Accomplished: Failure:	<b>079 DEVICES, SAF</b> Light Duty PMI 05 - Inspection, R -	Routine	RAILER			
Par	ts Issued		Α	ctivity Comments			
	Date	Part Number		Des	cription	Qty. Each	Extended

			55345 Palm	<b>kOrder</b> Tran Connection v 2.2 e 1 of 10	Work Invoice Nu		<b>4230671</b> 5345-542	30671
MRC WO 5534 Req Crea Clas	Desc: 45-LIGHT DUT uested By: ated By:		55345M DARTHURS DARTHURS WO Unassigned	6 Priority: Driver:	t: 4837 GRAND CA 2C7WDGB 40 3		_	
	ential Warra	nty:	No	ETA:				
Sta	orted rted npleted	Down Time	Chronology Apr 2, 2021 Apr 2, 2021 Apr 2, 2021		L2:00 AM WO L1:33 PM Life 221	ding UOM DH ,999 DH ,169 DH	-	
	1			WorkOrder Notes			-	
10	CAUSE: Service	Qty (1)	be all Pivoting Points Ch	eck Brakes				
Acti Rea Wor	ity: 5 <b>William</b> vity Note: son for Repa rk Accomplis t Failure:		RISK ASSESSMENT Vork Order	Activity Comments				
Par	ts Issued							
	Date	Part Number		Des	scription		Qty. Each	Extended
Lat	oor Posted	d						
	Date		Τe	echnician		Hours	Rate	Extended
					Activit Parts: Labor: Labor Hours: 0.00 Sublet Parts: Sublet Labor: Activity Sub Total	y 5 Sub	) Total	0.00 0.00 0.00 <u>0.00</u> <b>0.00</b>
Acti Rea Woi	ity: <b>10</b> vity Note: son for Repa 'k Accomplis t Failure:	Light Duty P air: 05 - Inspecti						
Ber	ts Issued			Activity Comments				
raf	Date	Part Number		Des	scription		Qty. Each	Extended
Lat	oor Postee	d						

	<b>irst</b>		553	WorkO 45 Palm Tran v 2.2 Page 1	n Connection 2	In	Worke Voice Nur	Order: 54		83569
	nt Department:		55	345M	Equipmer	nt:	4837			
WO I	Desc:			0 101 1			GRAND CA			
	i5-light duty PM <b>uested By:</b>	A		RTHURS	VIN: Status:		2C7WDGB( 40	G7ER4765	71	
Crea	ted By:		DA	ARTHURS	<b>Priority:</b>		3			
Clas	s: ngement:		W(	) assigned	Driver: Phone:					
	ential Warranty:		No		ETA:					
			Chronolo	gy						
Rep Stai	orted			14, 2021 14, 2021		7:25 AM	Meter Read	ding UOM DH		
	npleted			14, 2021		9:44 AM	Life 230,			
		Down Time								
Line	C.	omment		Woi	rkOrder Notes					
10	COMPLAINT: PMA									
	CAUSE: preventive ma	aintenance								
	CORRECTION: Perform		completed							
	CORRECTION. I CHOR		compicted							
Part	k Accomplished: Failure: ts Issued	00 - No Failur	e	Act	ivity Comments					
	Date	Part Number			De	escription			Qty. Each	Extended
Lab	or Posted									
	Date			Techni	cian			Hours	Rate	Extended
						Parts: Labor: Labor Ho Sublet Par Sublet Lab <b>Activity S</b>	ours: 0.00 ts: por:	y 5 Sub	Total	0.00 0.00 0.00 <u>0.00</u> <b>0.00</b>
Acti	ity: <b>10</b> vity Note:	Light Duty PM	1I							
Wor	son for Repair: k Accomplished: Failure:	- - -								
				Act	ivity Comments					
Par	ts Issued									
	Date	Part Number			De	escription			Qty. Each	Extended
Lab	oor Posted								<b>.</b>	
	Date			Techni	cian			Hours	Rate	Extended

First C	WorkOr 55345 Palm Tran v 2.2 Page 1 o	Connection	WorkOrder: 547 Invoice Number: 553	
MRC: WO Desc: 55345-LIGHT DUTY PMA Requested By: Created By: Class: Arrangement: Potential Warranty:	55345M HPIERRE HPIERRE WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	4837 GRAND CARAVAN SE 2C7WDGBG7ER476571 40 3	
Cl Reported Started Completed Down Time	Aug 19, 2021 Aug 19, 2021 Aug 19, 2021 Aug 19, 2021	8:02	WO DH	
	Work	Order Notes		
Line         Comment           10         COMPLAINT: PMA service           CAUSE: PMA service due         CORRECTION: Performed and completed	РМА			
Activity: 5 999/999/999 TOTAL Activity Note: PERSONAL RIS Reason for Repair: SW - Shop Wor Work Accomplished: 06 - Inspect Part Failure: 00 - No Failure	K ASSESSMENT k Order	vity Comments		
Parts Issued				
Date Part Number		Description	(	Qty. Each Extended
Labor Posted				
Date	Technici	an	Hours	Rate Extended
		Sublet Sublet	r Hours: 0.00	otal 0.00 0.00 0.00 0.00 0.00
Activity: 10 Light Duty PMI Activity Note: Light Duty PMI Reason for Repair: - Work Accomplished: - Part Failure: -		vity Comments		
Parts Issued	ACIN	incy comments		
Date Part Number		Description	(	Qty. Each Extended
Labor Posted				

6	FIRST	udent	553	<b>Work(</b> 45 Palm Tra v 2	an Connection						
	First Tra	ansit		Page 1		I	WorkC nvoice Num	order: 5 1ber: 5			52066
MRC WO I 5534 Req Crea Clas Arra	Desc: 15-LIGHT DUTY PM 1 <b>ested By:</b> ted By:	IA	DA DA We	assigned	Equipmen VIN: Status: Priority: Driver: Phone: ETA:	t:	4837 GRAND CAF 2C7WDGBG 40 3				
		(	Chronolog	IV			Meter Reading	UOM			
Sta	npleted	Down Time	Jun 2 Jun 9	, 2022 , 2022 , 2022 , 2022		:00 AM :52 PM	WO Life 244,272 System 243,834	DH 2 DH			
L				Wo	orkOrder Notes		· · · · · ·				
Line 10	COMPLAINT: Perform CAUSE: Service due b CORRECTION: c hang parts #P9600 Qty (1) Oil 5W30 Qty (5,5) Q	oy Mileage ge Oil & Filter Lul	Comment		s brakes. Rotate Tires.						
Acti Rea Wor Part	vity Note: son for Repair: k Accomplished: Failure:	9/999/999 TO PERSONAL F SW - Shop V : 06 - Inspect 00 - No Failu	RISK ASSES Vork Order	SSMENT	ctivity Comments						
Par	ts Issued										
	Date Docor	Part Number			Des	cription			Qty.	Each	Extended
	09-Jun-22 P9600	)		FILTER, OIL					1.00	3.49	3.49
Lat	or Posted										
	Date			Techr	nician			Hours	R	ate	Extended
						Sublet F Sublet I		5 Sul	b Tota	1	3.49 0.00 0.00 <u>0.00</u> <b>3.49</b>
Acti Rea	ty: <b>10</b> vity Note: son for Repair: k Accomplished: Failure:	<b>079 DEVICE</b> Light Duty P 05 - Inspecti	IM		RAILER						
Part				Δ	ctivity Comments						
	ts Issued			A	ctivity Comments						

			55345 Pa	<b>/orkOrde</b> Ilm Tran Co v 2.2	onnection		kOrder: 55		
FIFS	t Trar	ISIT	Pa	age 2 of 1	10	Invoice Nu			52066
Client Depar MRC: WO Desc: 55345-LIGHT Requested B Created By:	DUTY PMA		55345M DARTHI DARTHI	JRS	Equipmen VIN: Status: Priority:	GRAND C	Caravan se Bg7er4765		
Class:			WO		Driver:	5			
Arrangement Potential Wa			Unassig No	ned	Phone: ETA:				
Labor Pos	sted								
Date				Technician			Hours	Rate	Extended
09-Jun-22	Arthurs,Du	rvin					1.88	0.00	0.00
09-Jun-22	Junior Hurs	st					0.75	0.00	0.00
						Activit Parts: Labor: Labor Hours: 2.63 Sublet Parts: Sublet Labor:	ty 10 Sub	o Total	0.00 0.00 0.00 0.00
Activity Note Reason for F Work Accom	e: PM Repair: 08 Iplished: A -		ICLE Maintenance			Activity Sub Total			
Activity Note Reason for F Work Accom Part Failure:	e: PM Repair: 08 aplished: A -	1 A - Preventive			/ Comments				
Activity Note Reason for F Work Accom Part Failure:	e: PM Repair: 08 aplished: A -	1 A - Preventive						Qty. Each	
Activity Note Reason for F Work Accom Part Failure: Parts Issu Date	e: PM Repair: 08 aplished: A - - aed Pa	1 A - Preventive - PM Level A				Activity Sub Total		Qty. Each	0.00
Activity Note Reason for F Work Accom Part Failure: Parts Issu Date	e: PM Repair: 08 aplished: A - - aed Pa	1 A - Preventive - PM Level A				Activity Sub Total	Hours	Qty. Each	0.00
Activity Note Reason for F Work Accom Part Failure: Parts Issu Date Labor Pos	e: PM Repair: 08 aplished: A - - aed Pa	1 A - Preventive - PM Level A rt Number		Activity		Activity Sub Total	Hours 0.58		0.00
Activity Note Reason for F Work Accom Part Failure: Parts Issu Date Labor Pos	e: PM Repair: 08 aplished: A - - aed Pa sted	1 A - Preventive - PM Level A rt Number		Activity		Activity Sub Total		Rate 0.00	0.00 Extended
Activity Note Reason for F Work Accom Part Failure: Parts Issu Date Labor Pos	e: PM Repair: 08 aplished: A - - aed Pa sted	1 A - Preventive - PM Level A rt Number		Activity	De	Activity Sub Total	0.58 ty 20 Sub	Rate 0.00	0.00 Extended Extended 0.00 0.00 0.00 0.00 0.00 0.00
Activity Note Reason for F Work Accom Part Failure: Parts Issu Date Labor Pos	e: PM Repair: 08 aplished: A - - aed Pa sted	1 A - Preventive - PM Level A rt Number		Activity	Der Parts: Labor: Labor Hou	Activity Sub Total Activity Sub Total Activity Activity Parts: Labor: Labor Hours: 0.58 Sublet Parts: Sublet Labor: Activity Sub Total WorkOrder 55252 Jurs: 3.21	0.58 ty 20 Sub	Rate 0.00	0.00 Extended Extended 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Activity Note Reason for F Work Accom Part Failure: Parts Issu Date Labor Pos	e: PM Repair: 08 aplished: A - - aed Pa sted	1 A - Preventive - PM Level A rt Number		Activity	Parts: Labor: Labor Hou Sublet Parts	Activity Sub Total  Activity Sub Total  Activit Parts: Labor: Labor Hours: 0.58 Sublet Parts: Sublet Labor: Activity Sub Total WorkOrder 55253 urs: 3.21 S:	0.58 ty 20 Sub	Rate 0.00	0.00 Extended Extended 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Labor Pos Date	e: PM Repair: 08 aplished: A - - aed Pa sted	1 A - Preventive - PM Level A rt Number		Activity	Parts: Labor: Labor Hou Sublet Parts Sublet Labor	Activity Sub Total  Activity Sub Total  Activit Parts: Labor: Labor Hours: 0.58 Sublet Parts: Sublet Labor: Activity Sub Total WorkOrder 55253 urs: 3.21 S:	0.58 ty 20 Sub	Rate 0.00	0.00 Extended 0.00 0.00 0.00 0.00 0.00
Activity Note Reason for F Work Accom Part Failure: Parts Issu Date Date 09-Jun-22	e: PM Repair: 08 aplished: A - aed aed Arthurs,Dur bited arthurs,Dur bited	1 A - Preventive PM Level A rt Number rvin	Maintenance	Activity	Parts: Labor: Labor Hou Sublet Parts Sublet Labor	Activity Sub Total  Activity Sub Total  Activity  Activity  Activity  Parts: Labor: Labor: Labor Hours: 0.58 Sublet Parts: Sublet Labor: Activity Sub Total  WorkOrder 55252  urs: 3.21 Stor: Fr Grand Total	0.58 ty 20 Sub	Rate 0.00	0.00 Extended 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Activity Note Reason for F Work Accom Part Failure: Parts Issu Date Labor Pos	e: PM Repair: 08 aplished: A - ied ied sted Arthurs,Dui	1 A - Preventive - PM Level A rt Number		Activity	Parts: Labor: Labor Hou Sublet Parts Sublet Labor	Activity Sub Total  Activity Sub Total  Activity  Activi	0.58 ty 20 Sub	Rate 0.00	0.00 Extended 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0

	<b>RST</b> stud <b>st</b> Trai		55345 P	Nork( Palm Tra v 2 Page 3	n Connection .2	Invo	WorkOrd	er: <b>552520</b> er: 55345-	
Client Depa MRC: WO Desc: 55345-LIGH <sup>T</sup> Requested Created By: Class: Arrangement Potential W	T DUTY PMA By: : nt:		55345 DARTH DARTH WO Unassi No	IURS IURS	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	Ģ	-		
WorkOrder	Date Completed	Life Meter	Class			Desc	ription		
55632473	24-May-22	243,351	WO	check v	an				
Scheduled I	Preventativ	e Maintenar	ıce						
Nest		PM	WorkOrd	er	Due Date	Due Life Meter	Due Meter Reading	Due Life Meter 2	Due Meter Reading 2
Other Open	Repairs								
WorkOrder8	Date Reported	Life Meter	Class			Desc	ription		

#### LH: 10 Desc: Light Duty PMI Task: First Transit North America Light Duty PM Inspection Sheet Performed by: DARTHURS Performed on: 09-JUN-22

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
10,000	SECTION 1 - Preparation Inspection	Done		DARTHURS	Jun 9, 2022 6:57:34 PM	No	
10,100	INSPECT_Auto-Transmission Operation/Controller; Neutral Safety Switch	Done		DARTHURS	Jun 9, 2022 6:57:38 PM	No	
10,200	!FRA!INSPECT_Starter Operation	Done		DARTHURS	Jun 9, 2022 7:04:54 PM	No	
10,300	!FRA!INSPECT_Warning Lights and Alarms	Done		DARTHURS	Jun 9, 2022 7:05:00 PM	No	
10,400	!FRA!INSPECT_Back Up Alarm	Done		DARTHURS	Jun 9, 2022 7:05:14 PM	No	
10,500	!FRA!INSPECT_Engine Operation, OBSERVE_ Exhaust for Excessive Smoke	Done		DARTHURS	Jun 9, 2022 7:05:20 PM	No	
10,600	Check Driver's Pre-trip or DVIR/EVIR & Authorization Forms	Done		DARTHURS	Jun 9, 2022 7:05:25 PM	No	
10,700	INSPECT_All Exterior Lights (Turn on until Completion of this section)	Done		DARTHURS	Jun 9, 2022 7:05:33 PM	No	
10,800	*RPT*INSPECT_Body Damage, Corrosion;DOCUMENT_Issues	Done		DARTHURS	Jun 9, 2022 7:05:41 PM	No	
10,900	INSPECT_Fuel Tank Cap, and Doors	Done		DARTHURS	Jun 9, 2022 7:05:50 PM	No	
11,100	INSPECT_License Plate, Bracket, Bumpers	Done		DARTHURS	Jun 9, 2022 7:05:55 PM	No	
20,000	SECTION 2 - Test Drive and Operator Area Inspection	Done		DARTHURS	Jun 9, 2022 7:06:01 PM	No	
20,100	INSPECT_Driver Seat condition/operation/seatbelt	Done		DARTHURS	Jun 9, 2022 7:06:09 PM	No	
20,200	TEST DRIVE_INSPECT_Proper Operation; Drive into Shop	Done		DARTHURS	Jun 9, 2022 7:06:17 PM	No	
20,300	*RPT*INSPECT_Steering Wheel for Play/Bind/Horn Op./Turn Signal Cancelation	Done		DARTHURS	Jun 9, 2022 7:06:23 PM	No	
20,400	PERFORM_Brake Test (Apply hard enough to check wheel pull and Application)	Done		DARTHURS	Jun 9, 2022 7:06:30 PM	No	
20,500	*RPT*FRA INSPECT_Lighting/Operation of all Gauges	Done		DARTHURS	Jun 9, 2022 7:06:36 PM	No	
20,600	*RPT*INSPECT_Windshields, Sun Visors	Done	Sun Visor clip	DARTHURS	Jun 9, 2022 7:07:27 PM	Yes	55680130
20,700	INSPECT_Wiper/Washer Operation, Condition	Done		DARTHURS	Jun 9, 2022 7:07:33 PM	No	
20,900	*RPT*!FRA!INSPECT_HVAC Controls, Operation	Done		DARTHURS	Jun 9, 2022 7:12:33 PM	No	
21,000	*RPT*!FRA!INSPECT_Operation of all Switches and Accessories	Done		DARTHURS	Jun 9, 2022 7:12:39 PM	No	
21,100	INSPECT_Parking Brake Operation	Done		DARTHURS	Jun 9, 2022 7:13:06 PM	No	
21,200	!FRA!TEST_Service Brake Backup System (Stationary Brake Tests HYD)	Done		DARTHURS	Jun 9, 2022 7:13:19 PM	No	
21,300	INSPECT_VIN, Tire Pressure Decal, Data Tags	Done		DARTHURS	Jun 9, 2022 7:13:24 PM	No	
21,400	*RPT*INSPECT_Drivers Door Hinges, Handles,	Done		DARTHURS	Jun 9, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
	Controls and Panels				7:13:51 PM		
21,500	IFRA!INSPECT_Under Dash Wiring for Proper Routing/Chafing/Securement	Done		DARTHURS	Jun 9, 2022 7:13:56 PM	No	
21,550	INSPECT_Driver Floor Area for Rust/Water Leaks	Done		DARTHURS	Jun 9, 2022 7:14:02 PM	No	
21,600	*RPT*INSPECT for WEAR_Pedal Pads, Accelerator, Brake, Parking Brake	Done		DARTHURS	Jun 9, 2022 7:14:08 PM	No	
21,700	INSPECT_Engine Fault Codes	Done		DARTHURS	Jun 9, 2022 7:14:41 PM	No	
30,000	SECTION 3 - EXTERIOR INSPECTION - Front	Done		DARTHURS	Jun 9, 2022 7:15:12 PM	No	
31,000	SSF (Street Side Front)	Done		DARTHURS	Jun 9, 2022 7:15:30 PM	No	
31,010	*RPT*!FRA!INSPECT_Mirror Mountings, Brackets, Glass	Done		DARTHURS	Jun 9, 2022 7:16:00 PM	No	
31,020	*RPT*INSPECT_ FRONT Springs, Shocks, Spring Shackles	Done		DARTHURS	Jun 9, 2022 7:16:30 PM	No	
31,030	INSPECT_Mud Flaps, Brackets	Done		DARTHURS	Jun 9, 2022 7:17:05 PM	No	
31,040	INSPECT_Wiper Blades, Arms	Done		DARTHURS	Jun 9, 2022 7:17:10 PM	No	
32,000	Engine Inspection	Done		DARTHURS	Jun 9, 2022 7:17:38 PM	No	
32,010	INSPECT_Hood, Springs and Props	Done		DARTHURS	Jun 9, 2022 7:17:46 PM	No	
32,020	!FRA!INSPECT_Engine Compartment Condition for Fire Risk Avoidance	Done		DARTHURS	Jun 9, 2022 7:17:53 PM	No	
32,030	!FRA!INSPECT_for Fluid Leaks, Levels	Done		DARTHURS	Jun 9, 2022 7:18:19 PM	No	
32,040	!FRA!INSPECT_Hyd_Brake Fluid with Test Strips	-	NA	DARTHURS	Jun 9, 2022 7:18:35 PM	No	
32,050	!FRA!INSPECT_RECORD_Coolant Recovery with Refractometer; Test Strips	Degree Fahrenheit	NA	DARTHURS	Jun 9, 2022 7:20:12 PM	No	
32,060	PRESSURE TEST_Cooling Systems (Radiator, Cap, hoses and clamps)	Done		DARTHURS	Jun 9, 2022 7:20:18 PM	No	
32,070	*RPT*INSPECT_Radiator and Mountings, Cores	Done		DARTHURS	Jun 9, 2022 7:20:24 PM	No	
32,080	*RPT*INSPECT_Fan Assembly,Shroud,Tensioner,Belts,All Belt Driven Components	Done		DARTHURS	Jun 9, 2022 7:20:35 PM	No	
32,090	*RPT*!FRA!INSPECT_Mounting, Installation of Alternator, AC Compressor	Done		DARTHURS	Jun 9, 2022 7:21:17 PM	No	
32,100	INSPECT_Intake System	Done		DARTHURS	Jun 9, 2022 7:21:40 PM	No	
32,140	*RPT*!FRA!RECORD_Underhood Battery Voltages (volts)	1400 Volt*		DARTHURS	Jun 9, 2022 7:22:19 PM	No	
33,010	CSF (Curb Side Front)	Done		DARTHURS	Jun 9, 2022 7:22:25 PM	No	
33,020	*RPT*!FRA!INSPECT_Mirror Mountings, Brackets, Glass	Done		DARTHURS	Jun 9, 2022 7:22:30 PM	No	
33,030	*RPT*INSPECT_ FRONT Springs, Shocks, Spring Shackles	Done		DARTHURS	Jun 9, 2022 7:22:36 PM	No	
33,040	INSPECT_Mud Flaps, Brackets	Done		DARTHURS	Jun 9, 2022 7:23:07 PM	No	
33,050	INSPECT_Wiper Blades, Arms	Done		DARTHURS	Jun 9, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					7:23:12 PM		
33,080	INSPECT_Entry door, OPEN_with external lock/switch (if equipped)	Done		DARTHURS	Jun 9, 2022 7:23:19 PM	No	
40,000	SECTION 4 - Interior Inspection	Done		DARTHURS	Jun 9, 2022 7:23:24 PM	No	
40,100	*RPT*INSPECT_Step-Well, Step-Tread, Hand Rails, Step-well Light	Done		DARTHURS	Jun 9, 2022 7:23:29 PM	No	
40,200	INSPECT_Insurance/Registration/Regulatory Forms Dates	Done		DARTHURS	Jun 9, 2022 7:24:17 PM	No	
40,250	INSPECT_Overhead Compartment for Water Leaks	Done		DARTHURS	Jun 9, 2022 7:24:30 PM	No	
40,300	INSPECT_Safety Equipment, Fire Extinguisher/Suppression	Done		DARTHURS	Jun 9, 2022 7:24:35 PM	No	
40,400	INSPECT_Camera Systems, Filter, Electrical Inputs/Outputs-SOP M038	Done		DARTHURS	Jun 9, 2022 7:24:43 PM	No	
40,600	!FRA!CHECK for HOTSPOTS_Interior Elec Panel Fuses/Circuit Breakers/Connectors	Done		DARTHURS	Jun 9, 2022 7:24:55 PM	No	
40,700	*RPT*INSPECT_Seats, Covering, Belts, Loose Cushions, Operation	Done		DARTHURS	Jun 9, 2022 7:25:16 PM	No	
40,800	*RPT*!FRA!INSPECT_Interior Lights; Mirrors	Done		DARTHURS	Jun 9, 2022 7:25:23 PM	No	
40,900	!FRA!INSPECT_Interior Cleanliness/Potential Projectiles	Done		DARTHURS	Jun 9, 2022 7:25:33 PM	No	
41,000	INSPECT_All ADA Equip (Lift Seat Belt, floor hold Downs, Belts, Cover, Alarms)	Done		DARTHURS	Jun 9, 2022 7:25:38 PM	No	
41,100	INSPECT_CLEAN_AC Filter	Done		DARTHURS	Jun 9, 2022 7:25:46 PM	No	
41,200	INSPECT_ Emergency Windows,Hatches,Doors,Alarms/Lights;CHECK_for Leaks	Done		DARTHURS	Jun 9, 2022 7:25:55 PM	No	
41,300	*RPT*INSPECT_Interior Body, Floor, Stanchions	Done		DARTHURS	Jun 9, 2022 7:26:01 PM	No	
41,400	*RPT*INSPECT_Passenger Doors, Glass, Seal	Done		DARTHURS	Jun 9, 2022 7:26:08 PM	No	
50,000	SECTION 5 - UNDER VEHICLE INSPECTION	Done		DARTHURS	Jun 9, 2022 7:26:15 PM	No	
50,100	*RPT*INSPECT_Steering components-Drag Link, Tie Rods ends and Steering Damper	-	Suspension Noise	DARTHURS	Jun 9, 2022 7:26:52 PM	No	
50,200	INSPECT_Ball Joint Play	Done		DARTHURS	Jun 9, 2022 7:27:48 PM	No	
50,300	!FRA!INSPECT_Front Wheel Bearings for Play	Done		DARTHURS	Jun 9, 2022 7:29:12 PM	No	
50,400	LUBE_All Chassis Components	Done		DARTHURS	Jun 9, 2022 7:29:17 PM	No	
50,500	!FRA!CHANGE_Engine oil,filters	Done		DARTHURS	Jun 9, 2022 7:29:21 PM	No	
50,700	INSPECT_Tire Condition	Done		DARTHURS	Jun 9, 2022 7:29:27 PM	No	
50,800	INSPECT_Tire Valve Stems, Double Check Caps	Done		DARTHURS	Jun 9, 2022 7:29:32 PM	No	
50,900	!FRA!INSPECT_Wheels for Cracks, Loose Lugs/Indicators, Outer Hub Leaks	Done		DARTHURS	Jun 9, 2022 7:29:39 PM	No	
51,000	RECORD_LF-Tire Tread Depth (32nds)	7 32nds of an inch		DARTHURS	Jun 9, 2022 7:29:55 PM	No	
51,100	RECORD_LF-Tire Air Pressure (psi)	40 Pounds per		DARTHURS	Jun 9, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
		Square Inch			7:30:07 PM		
51,200	RECORD_RF-Tire Tread Depth (32nds)	7 32nds of an inch		DARTHURS	Jun 9, 2022 7:30:18 PM	No	
51,300	RECORD_RF-Air Pressure (psi)	40 Pounds per Square Inch		DARTHURS	Jun 9, 2022 7:30:24 PM	No	
51,400	!FRA!INSPECT_FRONT ABS Tone Rings, Sensors, Routing of Cables	Done		DARTHURS	Jun 9, 2022 7:30:33 PM	No	
51,500	!FRA!INSPECT_Wheel Seals for Leaks	Done		DARTHURS	Jun 9, 2022 7:30:38 PM	No	
51,600	!FRA!INSPECT_ Front Brake Assemblies	Done		DARTHURS	Jun 9, 2022 7:30:42 PM	No	
51,700	MEASURE_RECORD_LF - Brake Lining, Pad Thickness (32nds)	8 32nds of an inch		DARTHURS	Jun 9, 2022 7:30:51 PM	No	
51,800	MEASURE_RECORD_RF - Brake Lining, Pad Thickness (32nds)	8 32nds of an inch		DARTHURS	Jun 9, 2022 7:30:57 PM	No	
51,900	INSPECT VISUALLY_ RECORD_ LF Rotor Condition (inches)	1.099 Inch		DARTHURS	Jun 9, 2022 7:31:14 PM	No	
52,000	INSPECT VISUALLY_ RECORD_ RF Rotor Condition (inches)	1.099 Inch		DARTHURS	Jun 9, 2022 7:31:24 PM	No	
52,100	INSPECT_Vibration Damper	Done		DARTHURS	Jun 9, 2022 7:31:31 PM	No	
52,200	!FRA!INSPECT_Battery Cable Routing from Battery Box to Starter	Done		DARTHURS	Jun 9, 2022 7:31:36 PM	No	
52,400	!FRA!INSPECT_ Starter Mounting	Done		DARTHURS	Jun 9, 2022 7:31:40 PM	No	
52,500	!FRA!INSPECT_Engine Exhaust System	Done		DARTHURS	Jun 9, 2022 7:31:45 PM	No	
52,700	INSPECT_ Engine, Transmission Mounts	Done		DARTHURS	Jun 9, 2022 7:31:50 PM	No	
52,800	!FRA!INSPECT_Engine, Transmission for Fluid Leaks	Done		DARTHURS	Jun 9, 2022 7:31:54 PM	No	
52,900	INSPECT_ Shift Cable Adjustment - All Transmissions	Done		DARTHURS	Jun 9, 2022 7:32:00 PM	No	
53,000	!FRA!INSPECT_ Transmission Breather and Clean	Done		DARTHURS	Jun 9, 2022 7:32:04 PM	No	
53,100	*RPT*!FRA!INSPECT_Parking Brake Cables, Shoes for Wear, Contamination	Done		DARTHURS	Jun 9, 2022 7:32:14 PM	No	
53,200	*RPT*INSPECT_A/C Condensor, Fans, Safety Grills	Done		DARTHURS	Jun 9, 2022 7:32:20 PM	No	
53,300	*RPT*INSPECT_ Driveline, Hanger Bearings, U- Joints, Slip Joints, Safety Loop	Done		DARTHURS	Jun 9, 2022 7:32:44 PM	No	
53,400	*RPT*INSPECT_All Body Mounts and Chassis Frame for Corrosion, Cracks	Done		DARTHURS	Jun 9, 2022 7:32:50 PM	No	
53,500	!FRA!INSPECT_Fuel Tank, Mountings, Lines	Done		DARTHURS	Jun 9, 2022 7:32:55 PM	No	
53,600	INSPECT_Tire Condition	Done		DARTHURS	Jun 9, 2022 7:33:00 PM	No	
53,700	INSPECT_Tire Valve Stems, Double Check Caps	Done		DARTHURS	Jun 9, 2022 7:33:06 PM	No	
53,800	INSPECT_ Mismatched Tire Tread, Casing Design	Done		DARTHURS	Jun 9, 2022 7:33:11 PM	No	
53,900	INSPECT_Dual Mating Tires w/Square	Done		DARTHURS	Jun 9, 2022 7:33:16 PM	No	
54,000	!FRA!INSPECT_Wheels for Cracks, Loose Lugs/Indicators, Outer Hub Leaks	Done		DARTHURS	Jun 9, 2022 7:33:22 PM	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
54,100	INSPECT_Mud Flaps, Brackets	Done		DARTHURS	Jun 9, 2022 7:33:27 PM	No	
54,200	RECORD_RRO-Tire Tread Depth (32nds)	9 32nds of an inch		DARTHURS	Jun 9, 2022 7:33:39 PM	No	
54,400	RECORD_RRO-Air Pressure (psi)	40 Pounds per Square Inch		DARTHURS	Jun 9, 2022 7:33:54 PM	No	
54,600	RECORD_LRO-Tire Tread Depth (32nds)	9 32nds of an inch		DARTHURS	Jun 9, 2022 7:33:59 PM	No	
54,800	RECORD_LRO-Air Pressure (psi)	40 Pounds per Square Inch		DARTHURS	Jun 9, 2022 7:34:06 PM	No	
55,000	!FRA!INSPECT_ REAR Brake Assemblies	Done		DARTHURS	Jun 9, 2022 7:34:12 PM	No	
55,100	!FRA!INSPECT_ REAR Hubs, Wheel Seals for Oil Leaks	Done		DARTHURS	Jun 9, 2022 7:34:16 PM	No	
55,200	!FRA!INSPECT_REAR ABS Tone Rings, Sensors, Routing Of Cables (if equipped)	Done		DARTHURS	Jun 9, 2022 7:34:21 PM	No	
55,300	MEASURE_RECORD_LR - Brake Lining, Pad Thickness (32nds)	8 32nds of an inch		DARTHURS	Jun 9, 2022 7:34:30 PM	No	
55,400	MEASURE_RECORD_RR - Brake Lining, Pad Thickness (32nds)	8 32nds of an inch		DARTHURS	Jun 9, 2022 7:34:36 PM	No	
55,500	INSPECT VISUALLY_MEASURE_RECORD_ LR Drum, Rotor Condition (inches)	.473 Inch		DARTHURS	Jun 9, 2022 7:35:29 PM	No	
55,600	INSPECT VISUALLY_MEASURE_RECORD_ RR Drum, Rotor Condition (inches)	.473 Inch		DARTHURS	Jun 9, 2022 7:35:41 PM	No	
55,700	!FRA!INSPECT_ Under Body Exhaust System	Done		DARTHURS	Jun 9, 2022 7:35:47 PM	No	
55,800	*RPT*INSPECT_ REAR Axle Housing, Breather; CLEAN_Breather	Done		DARTHURS	Jun 9, 2022 7:35:52 PM	No	
55,900	*RPT*INSPECT_ REAR Springs, Shocks, Suspension, Airbags	Done		DARTHURS	Jun 9, 2022 7:35:58 PM	No	
60,000	SECTION 6 - Wheelchair Inspection	Done		DARTHURS	Jun 9, 2022 7:36:03 PM	No	
60,100	RECORD_Wheelchair Cycle Count	0 Cycles		DARTHURS	Jun 9, 2022 7:36:16 PM	No	
60,200	CHECK_ Lift Access Door for Ease of Opening,Latch Security,Door Hold Back	Done		DARTHURS	Jun 9, 2022 7:36:21 PM	No	
60,300	CHECK_Platform Emergency Release Mechanism for Ease of Operation	Done		DARTHURS	Jun 9, 2022 7:36:26 PM	No	
60,400	OPERATE_Lift thru Complete Cycle;CHECK_Noises,Jerky Op,Too Fast-Slow,Drift Down	Done		DARTHURS	Jun 9, 2022 7:36:33 PM	No	
60,500	INSPECT_ Bridgeplate Operation	Done		DARTHURS	Jun 9, 2022 7:36:38 PM	No	
60,600	INSPECT_All Pivot Points for Wear and Looseness	Done		DARTHURS	Jun 9, 2022 7:36:44 PM	No	
60,700	INSPECT_Rollers for Wear and Smooth Rotation	Done		DARTHURS	Jun 9, 2022 7:36:48 PM	No	
60,800	INSPECT_Operation of Platform Barrier Mechanism	Done		DARTHURS	Jun 9, 2022 7:36:53 PM	No	
60,900	INSPECT_Cam Slots for Wear and Proper Alignment	Done		DARTHURS	Jun 9, 2022 7:36:57 PM	No	
61,000	INSPECT_Cable Condition (If Applicable)	Done		DARTHURS	Jun 9, 2022 7:37:02 PM	No	
61,100	INSPECT_Hydraulic Hoses for Leaks, Chafing or Cracks	Done		DARTHURS	Jun 9, 2022 7:37:06 PM	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
61,200	INSPECT_Electrical Connections and Routing of Wires and Cables	Done		DARTHURS	Jun 9, 2022 7:37:11 PM	No	
61,300	INSPECT_Operation and Adjustment of All Safety Switches	Done		DARTHURS	Jun 9, 2022 7:37:16 PM	No	
61,400	INSPECT_All Lift Mounting Brackets for Loose Bolts Broken Welds, etc.	Done		DARTHURS	Jun 9, 2022 7:37:20 PM	No	
61,500	INSPECT_Manual Back-up Raise/Lower System (If Applicable)	Done		DARTHURS	Jun 9, 2022 7:37:25 PM	No	
61,600	INSPECT_HydrPump Reservoir Oil Level. Consult SrvcManual for Fluid to Use.	Done		DARTHURS	Jun 9, 2022 7:37:30 PM	No	
61,700	CHECK_Operator Decals for Proper Positioning;CONSULT_Service Manual	Done		DARTHURS	Jun 9, 2022 7:37:34 PM	No	
61,800	CHECK_WC Holddowns Inside Vehicle for Secure Mounting,Proper Operation	Done		DARTHURS	Jun 9, 2022 7:37:39 PM	No	
61,900	CLEAN_Linkages and Mechanisms	Done		DARTHURS	Jun 9, 2022 7:37:43 PM	No	
62,000	LUBRICATE_Linkages and Mechanisms (DO NOT OVER Lubricate)	Done		DARTHURS	Jun 9, 2022 7:37:48 PM	No	
62,100	INSPECT_Emergency Platform Release Mechanism	Done		DARTHURS	Jun 9, 2022 7:37:52 PM	No	
62,200	INSPECT_Platform Barrier Latch Mechanism	Done		DARTHURS	Jun 9, 2022 7:37:57 PM	No	
62,300	INSPECT_Bridgeplate Hinge	Done		DARTHURS	Jun 9, 2022 7:38:02 PM	No	
62,400	INSPECT_All Pivot Points	Done		DARTHURS	Jun 9, 2022 7:38:06 PM	No	
62,500	INSPECT_Cams and Slots	Done		DARTHURS	Jun 9, 2022 7:38:11 PM	No	
62,600	INSPECT_Rollers	Done		DARTHURS	Jun 9, 2022 7:38:15 PM	No	
62,700	INSPECT_All Linkages	Done		DARTHURS	Jun 9, 2022 7:38:20 PM	No	
80,000	SECTION 8 - PMI Report Completion	Done		DARTHURS	Jun 9, 2022 7:38:24 PM	No	
80,100	COMPLETE_PM Report; Follow-ups	Done		DARTHURS	Jun 9, 2022 7:38:29 PM	No	
80,200	RETURN_Vehicle to Predetermined Location	Done		DARTHURS	Jun 9, 2022 7:38:33 PM	No	

#### LH: 20 Desc: PM A Task: PM A SERVICE Performed by: DARTHURS Performed on: 09-JUN-22

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
100,000	"A" PMI SERVICING ITEMS	Done		DARTHURS	Jun 9, 2022 7:41:40 PM	No	
101,000	FRA Change Oil Filters	Yes		DARTHURS	Jun 9, 2022 7:41:49 PM	No	
102,000	FRA Drain Engine Oil	Yes		DARTHURS	Jun 9, 2022 7:41:54 PM	No	
103,000	FRA Check Transmission Fluid	Done		DARTHURS	Jun 9, 2022 7:41:59 PM	No	
104,000	Lubricate Chassis	Done		DARTHURS	Jun 9, 2022 7:42:03 PM	No	
105,000	Replace or Clean A/C Filters	Done		DARTHURS	Jun 9, 2022 7:42:18 PM	No	
107,000	FRA Change Primary Fuel Filter	No	NA	DARTHURS	Jun 9, 2022 7:42:32 PM	No	
108,000	Lube all pivoting Mechanisms	Done		DARTHURS	Jun 9, 2022 7:42:41 PM	No	

#### LH: 5 Desc: PERSONAL RISK ASSESSMENT Task: PRA and Meter Readings Performed by: DARTHURS Performed on: 09-JUN-22

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
1	Are you properly trained to perform the task?	Done		JUHURST	Jun 9, 2022 3:05:35 PM	No	
2	If task requires lifting, are lifts secured, are jack stands used correctly?	Done		JUHURST	Jun 9, 2022 3:07:58 PM	No	
4	Are you wearing the appropriate PPE?	Done		JUHURST	Jun 9, 2022 3:08:03 PM	No	
7	Have you performed the proper LOTO?	Done		JUHURST	Jun 9, 2022 3:08:08 PM	No	
10	Are you aware of the potential risks of performing this repair?	Done		JUHURST	Jun 9, 2022 3:08:19 PM	No	
11	Have you successfully completed the Personal Risk Assessment?	Done		JUHURST	Jun 9, 2022 3:10:12 PM	No	

6	FIRSTstudent	55345 Palm							
	First Transit		v 2.2 e 1 of 1(	)	Inv	Work@ oice Nun	<b>Drder: 55</b> n <b>ber:</b> 55		80168
MRC		55345M		Equipment		4837			
Requ Crea Class Arra	I5-LIGHT DUTY PMA u <b>ested By:</b> I <b>ted By:</b>	DARTHUR DARTHUR WO Unassigne No	S	VIN: Status: Priority: Driver: Phone: ETA:		GRAND CA 2C7WDGB0 40 3			
		Chronology				Meter Read	ding UOM		
Star	orted ted ipleted	Sep 13, 2022 Sep 14, 2022 Sep 14, 2022	2		2:00 AM 1:08 PM	WO Life 249,	DH		
	Down Time					System 249,	027 DH		
		1	WorkOrd	der Notes					
Line 10	Comment COMPLAINT:PMA CAUSE:Service CORRECTION:Perform PMA Service oil filter P9600 qty1 engine oil 10w30 qty 5 qte add washer fluid check inflate tires to spec								
Activ Reas Wor	ity: 5       999/999/999 TC         vity Note:       PERSONAL         son for Repair:       SW - Shop No         k Accomplished:       06 - Inspect         Failure:       00 - No Fail	RISK ASSESSMENT Work Order :		Comments					
Dar	ts Issued		Accurcy						
	Date Part Number			Desc	ription			Qty. Each	Extended
l ah	or Posted								
	Date	Т	echnician				Hours	Rate	Extended
				L	Parts: Labor: Labor Ho Sublet Part Sublet Labo Activity S	urs: 0.00 s: or:	7 5 Sub	Total	0.00 0.00 0.00 <u>0.00</u> <b>0.00</b>
Activ Reas	vity Note: Light Duty I son for Repair: 05 - Inspect	<b>S, SAFETY/STABILIT</b> PMI cion, Routine	Y, TRAILEF	ł					
	k Accomplished: - : Failure: -								
			Activity (	Comments					
Par	ts Issued								

	Tstudent	<b>WorkOrde</b> 55345 Palm Tran Co v 2.2	-					
	Transit	Page 2 of 1	10	Work Invoice Nu	<b>Order: 55</b> <b>mber:</b> 55			80168
Client Departn MRC: WO Desc:	nent:	55345M	Equipment:	4837 GRAND C/	Aravan se	Ē		
55345-LIGHT D Requested By: Created By: Class: Arrangement: Potential War	:	DARTHURS DARTHURS WO Unassigned No	VIN: Status: Priority: Driver: Phone: ETA:	2C7WDGE 40 3	3G7ER4765	571		
Date	Part Number		Descriptio	on		Qty.	Each	Extended
14-Sep-22	P9600	FILTER, OIL				1.00	3.49	3.49
Labor Post	ed							
Date		Technician			Hours	Ra	ate	Extended
14-Sep-22	Gaspard,Ronald				1.07		0.00	0.00
				bor Hours: 1.07				0.00
Activity Note: Reason for Re	PM A epair: 08 - Preventive I	-	Sub Sub	let Parts: let Labor: <b>ivity Sub Total</b>				0.00 0.00 <b>3.49</b>
Activity Note: Reason for Re	PM A	Maintenance	Sub Sub Acti	let Parts: let Labor:				0.00
Activity Note: Reason for Re Work Accomp Part Failure:	PM A epair: 08 - Preventive I lished: A - PM Level A -	Maintenance	Sub Sub	let Parts: let Labor:				0.00
Activity Note: Reason for Re Work Accomp	PM A epair: 08 - Preventive I lished: A - PM Level A -	Maintenance	Sub Sub Acti	let Parts: let Labor: <b>ivity Sub Total</b>		Qty.	Each	0.00
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date	PM A epair: 08 - Preventive I lished: A - PM Level A - ed Part Number	Maintenance	Sub Sub Acti	let Parts: let Labor: <b>ivity Sub Total</b>		Qty.	Each	0.00
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date	PM A epair: 08 - Preventive I lished: A - PM Level A - ed Part Number	Maintenance	Sub Sub Acti	let Parts: let Labor: <b>ivity Sub Total</b>	Hours		Each	0.00 <b>3.49</b>
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date Labor Post	PM A epair: 08 - Preventive I lished: A - PM Level A - ed Part Number	Maintenance Activity	Comments  Comments  Part Labo La Sub Sub	Activity Activity bor Hours: 0.00 let Parts: let Labor:	Hours y 20 Sut	Ri	ate	0.00 3.49 Extended Extended 0.00 0.00 0.00
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date Labor Post	PM A epair: 08 - Preventive I lished: A - PM Level A - ed Part Number	Maintenance Activity	Comments Part Labo La Sub Sub Acti	Activity bor bor bor bor bor bor bor bor bor bor	y 20 Suł	Ra D Tota	ate	0.00 3.49 Extended Extended 0.00 0.00 0.00
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date Labor Post	PM A epair: 08 - Preventive I lished: A - PM Level A - ed Part Number	Maintenance Activity	Comments  Comments  Comments  Part Labo La Sub Sub Acti  Part Labo La Sub Sub Acti  Parts: Labor:  Comments  Comment	Activity Activity s: or: bor Hours: 0.00 let Parts: let Labor: ivity Sub Total rkOrder 55680	y 20 Suł	Ra D Tota	ate	0.00 3.49 Extended Extended 0.00 0.00 0.00
Reason for Re Work Accomp Part Failure: Parts Issue Date Labor Post	PM A epair: 08 - Preventive I lished: A - PM Level A - ed Part Number	Maintenance Activity	Comments Acti Comments Part Labo La Sub Sub Acti Won Parts:	Activity Activity s: or: bor Hours: 0.00 let Parts: let Labor: ivity Sub Total rkOrder 55680	y 20 Suł	Ra D Tota	ate	0.00 3.49 Extended Extended 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0

	<b>RST</b> stud st Trai		55345 P	Palm Tr v 2	Order an Connection 2.2 3 of 10	Invo	WorkOrd	er: <b>556801</b> er: 55345-	
MRC: WO Desc: 55345-LIGHT Requested Created By: Class: Arrangement	lient Department: RC: O Desc: 5345-LIGHT DUTY PMA equested By: reated By:		DARTH DARTH WO	Unassigned Phone:		( 2 4	4837 GRAND CARAVAN SE 2C7WDGBG7ER476571 40 3		
WorkOrder	Date Completed	Life Meter	Class			Desc	ription		
55680168	14-Sep-22	249,027	WO	55345-	LIGHT DUTY PMA				
55880448	25-Aug-22	247,150	WO	bus no	t fueling				
Scheduled I	Preventativ	e Maintena	nce						
Nest		PM	WorkOrd	er	Due Date	Due Life Meter	Due Meter Reading	Due Life Meter 2	Due Meter Reading 2
Other Open	Repairs								
WorkOrder8	Date Reported	Life Meter	Class			Desc	ription		

#### LH: 10 Desc: Light Duty PMI Task: First Transit North America Light Duty PM Inspection Sheet Performed by: RGASPARD Performed on: 14-SEP-22

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
10,000	SECTION 1 - Preparation Inspection	Done		RGASPARD	Sep 14, 2022 10:49:00 PM	No	
10,100	INSPECT_Auto-Transmission Operation/Controller; Neutral Safety Switch	Done		RGASPARD	Sep 14, 2022 10:49:04 PM	No	
10,200	!FRA!INSPECT_Starter Operation	Done		RGASPARD	Sep 14, 2022 10:49:09 PM	No	
10,300	!FRA!INSPECT_Warning Lights and Alarms	Done		RGASPARD	Sep 14, 2022 10:49:14 PM	No	
10,400	!FRA!INSPECT_Back Up Alarm	Done		RGASPARD	Sep 14, 2022 10:49:19 PM	No	
10,500	!FRA!INSPECT_Engine Operation, OBSERVE_ Exhaust for Excessive Smoke	Done		RGASPARD	Sep 14, 2022 10:49:23 PM	No	
10,600	Check Driver's Pre-trip or DVIR/EVIR & Authorization Forms	Done		RGASPARD	Sep 14, 2022 10:49:28 PM	No	
10,700	INSPECT_All Exterior Lights (Turn on until Completion of this section)	Done		RGASPARD	Sep 14, 2022 10:49:33 PM	No	
10,800	*RPT*INSPECT_Body Damage, Corrosion;DOCUMENT_Issues	Done		RGASPARD	Sep 14, 2022 10:49:37 PM	No	
10,900	INSPECT_Fuel Tank Cap, and Doors	Done		RGASPARD	Sep 14, 2022 10:49:42 PM	No	
11,100	INSPECT_License Plate, Bracket, Bumpers	Done		RGASPARD	Sep 14, 2022 10:49:47 PM	No	
20,000	SECTION 2 - Test Drive and Operator Area Inspection	Done		RGASPARD	Sep 14, 2022 10:49:51 PM	No	
20,100	INSPECT_Driver Seat condition/operation/seatbelt	Done		RGASPARD	Sep 14, 2022 10:49:56 PM	No	
20,200	TEST DRIVE_INSPECT_Proper Operation; Drive into Shop	Done		RGASPARD	Sep 14, 2022 10:50:01 PM	No	
20,300	*RPT*INSPECT_Steering Wheel for Play/Bind/Horn Op./Turn Signal Cancelation	Done		RGASPARD	Sep 14, 2022 10:50:06 PM	No	
20,400	PERFORM_Brake Test (Apply hard enough to check wheel pull and Application)	Done		RGASPARD	Sep 14, 2022 10:50:10 PM	No	
20,500	*RPT*FRA INSPECT_Lighting/Operation of all Gauges	Done		RGASPARD	Sep 14, 2022 10:50:15 PM	No	
20,600	*RPT*INSPECT_Windshields, Sun Visors	Done		RGASPARD	Sep 14, 2022 10:50:20 PM	No	
20,700	INSPECT_Wiper/Washer Operation, Condition	Done		RGASPARD	Sep 14, 2022 10:50:24 PM	No	
20,900	*RPT*!FRA!INSPECT_HVAC Controls, Operation	Done		RGASPARD	Sep 14, 2022 10:50:29 PM	No	
21,000	*RPT*!FRA!INSPECT_Operation of all Switches and Accessories	Done		RGASPARD	Sep 14, 2022 10:50:34 PM	No	
21,100	INSPECT_Parking Brake Operation	Done		RGASPARD	Sep 14, 2022 10:50:39 PM	No	
21,200	!FRA!TEST_Service Brake Backup System (Stationary Brake Tests HYD)	Done		RGASPARD	Sep 14, 2022 10:50:43 PM	No	
21,300	INSPECT_VIN, Tire Pressure Decal, Data Tags	Done		RGASPARD	Sep 14, 2022 10:50:48 PM	No	
21,400	*RPT*INSPECT_Drivers Door Hinges, Handles, Controls	Done		RGASPARD	Sep 14, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
	and Panels				10:50:53 PM		
21,500	!FRA!INSPECT_Under Dash Wiring for Proper Routing/Chafing/Securement	Done		RGASPARD	Sep 14, 2022 10:50:58 PM	No	
21,550	INSPECT_Driver Floor Area for Rust/Water Leaks	Done		RGASPARD	Sep 14, 2022 10:51:03 PM	No	
21,600	*RPT*INSPECT for WEAR_Pedal Pads, Accelerator, Brake, Parking Brake	Done		RGASPARD	Sep 14, 2022 10:51:07 PM	No	
21,700	INSPECT_Engine Fault Codes	Done		RGASPARD	Sep 14, 2022 10:51:12 PM	No	
30,000	SECTION 3 - EXTERIOR INSPECTION - Front	Done		RGASPARD	Sep 14, 2022 10:51:17 PM	No	
31,000	SSF (Street Side Front)	Done		RGASPARD	Sep 14, 2022 10:51:22 PM	No	
31,010	*RPT*!FRA!INSPECT_Mirror Mountings, Brackets, Glass	Done		RGASPARD	Sep 14, 2022 10:51:28 PM	No	
31,020	*RPT*INSPECT_ FRONT Springs, Shocks, Spring Shackles	Done		RGASPARD	Sep 14, 2022 10:51:32 PM	No	
31,030	INSPECT_Mud Flaps, Brackets	Done	na	RGASPARD	Sep 14, 2022 10:51:41 PM	No	
31,040	INSPECT_Wiper Blades, Arms	Done		RGASPARD	Sep 14, 2022 10:51:46 PM	No	
32,000	Engine Inspection	Done		RGASPARD	Sep 14, 2022 10:52:48 PM	No	
32,010	INSPECT_Hood, Springs and Props	Done		RGASPARD	Sep 14, 2022 10:52:52 PM	No	
32,020	!FRA!INSPECT_Engine Compartment Condition for Fire Risk Avoidance	Done		RGASPARD	Sep 14, 2022 10:52:57 PM	No	
32,030	!FRA!INSPECT_for Fluid Leaks, Levels	Done		RGASPARD	Sep 14, 2022 10:53:02 PM	No	
32,040	!FRA!INSPECT_Hyd_Brake Fluid with Test Strips	Done	na	RGASPARD	Sep 14, 2022 10:53:10 PM	No	
32,050	!FRA!INSPECT_RECORD_Coolant Recovery with Refractometer; Test Strips	Degree Fahrenheit	na	RGASPARD	Sep 14, 2022 10:53:16 PM	No	
32,060	PRESSURE TEST_Cooling Systems (Radiator, Cap, hoses and clamps)	Done		RGASPARD	Sep 14, 2022 10:53:21 PM	No	
32,070	*RPT*INSPECT_Radiator and Mountings, Cores	Done		RGASPARD	Sep 14, 2022 10:53:26 PM	No	
32,080	*RPT*INSPECT_Fan Assembly,Shroud,Tensioner,Belts,All Belt Driven Components	Done		RGASPARD	Sep 14, 2022 10:53:30 PM	No	
32,090	*RPT*!FRA!INSPECT_Mounting, Installation of Alternator, AC Compressor	Done		RGASPARD	Sep 14, 2022 10:53:35 PM	No	
32,100	INSPECT_Intake System	Done		RGASPARD	Sep 14, 2022 10:53:39 PM	No	
32,140	*RPT*!FRA!RECORD_Underhood Battery Voltages (volts)	14.1 Volt*		RGASPARD	Sep 14, 2022 10:53:46 PM	No	
33,010	CSF (Curb Side Front)	Done		RGASPARD	Sep 14, 2022 10:53:50 PM	No	
33,020	*RPT*!FRA!INSPECT_Mirror Mountings, Brackets, Glass	Done		RGASPARD	Sep 14, 2022 10:53:55 PM	No	
33,030	*RPT*INSPECT_ FRONT Springs, Shocks, Spring Shackles	Done		RGASPARD	Sep 14, 2022 10:54:01 PM	No	
33,040	INSPECT_Mud Flaps, Brackets	Done	na	RGASPARD	Sep 14, 2022 10:54:12 PM	No	
33,050	INSPECT_Wiper Blades, Arms	Done		RGASPARD	Sep 14, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					10:54:17 PM		
33,080	INSPECT_Entry door, OPEN_with external lock/switch (if equipped)	Done		RGASPARD	Sep 14, 2022 10:54:21 PM	No	
40,000	SECTION 4 - Interior Inspection	Done		RGASPARD	Sep 14, 2022 10:54:26 PM	No	
40,100	*RPT*INSPECT_Step-Well, Step-Tread, Hand Rails, Step-well Light	Done		RGASPARD	Sep 14, 2022 10:54:36 PM	No	
40,200	INSPECT_Insurance/Registration/Regulatory Forms Dates	Done		RGASPARD	Sep 14, 2022 10:54:41 PM	No	
40,250	INSPECT_Overhead Compartment for Water Leaks	Done		RGASPARD	Sep 14, 2022 10:54:50 PM	No	
40,300	INSPECT_Safety Equipment, Fire Extinguisher/Suppression	Done		RGASPARD	Sep 14, 2022 10:54:55 PM	No	
40,400	INSPECT_Camera Systems, Filter, Electrical Inputs/Outputs-SOP M038	Done		RGASPARD	Sep 14, 2022 10:55:00 PM	No	
40,600	!FRA!CHECK for HOTSPOTS_Interior Elec Panel Fuses/Circuit Breakers/Connectors	Done		RGASPARD	Sep 14, 2022 10:55:05 PM	No	
40,700	*RPT*INSPECT_Seats, Covering, Belts, Loose Cushions, Operation	Done		RGASPARD	Sep 14, 2022 10:55:09 PM	No	
40,800	*RPT*!FRA!INSPECT_Interior Lights; Mirrors	Done		RGASPARD	Sep 14, 2022 10:55:14 PM	No	
40,900	!FRA!INSPECT_Interior Cleanliness/Potential Projectiles	Done		RGASPARD	Sep 14, 2022 10:55:18 PM	No	
41,000	INSPECT_All ADA Equip (Lift Seat Belt, floor hold Downs, Belts, Cover, Alarms)	Done		RGASPARD	Sep 14, 2022 10:55:28 PM	No	
41,100	INSPECT_CLEAN_AC Filter	Done		RGASPARD	Sep 14, 2022 10:55:33 PM	No	
41,200	INSPECT_ Emergency Windows,Hatches,Doors,Alarms/Lights;CHECK_for Leaks	Done	na	RGASPARD	Sep 14, 2022 10:55:41 PM	No	
41,300	*RPT*INSPECT_Interior Body, Floor, Stanchions	Done		RGASPARD	Sep 14, 2022 10:55:45 PM	No	
41,400	*RPT*INSPECT_Passenger Doors, Glass, Seal	Done		RGASPARD	Sep 14, 2022 10:55:50 PM	No	
50,000	SECTION 5 - UNDER VEHICLE INSPECTION	Done		RGASPARD	Sep 14, 2022 10:55:54 PM	No	
50,100	*RPT*INSPECT_Steering components-Drag Link, Tie Rods ends and Steering Damper	Done		RGASPARD	Sep 14, 2022 10:55:59 PM	No	
50,200	INSPECT_Ball Joint Play	Done		RGASPARD	Sep 14, 2022 10:56:04 PM	No	
50,300	!FRA!INSPECT_Front Wheel Bearings for Play	Done		RGASPARD	Sep 14, 2022 10:56:08 PM	No	
50,400	LUBE_All Chassis Components	Done	na	RGASPARD	Sep 14, 2022 10:56:14 PM	No	
50,500	!FRA!CHANGE_Engine oil,filters	Done		RGASPARD	Sep 14, 2022 10:56:19 PM	No	
50,700	INSPECT_Tire Condition	Done		RGASPARD	Sep 14, 2022 10:56:24 PM	No	
50,800	INSPECT_Tire Valve Stems, Double Check Caps	Done		RGASPARD	Sep 14, 2022 10:56:29 PM	No	
50,900	!FRA!INSPECT_Wheels for Cracks, Loose Lugs/Indicators, Outer Hub Leaks	Done		RGASPARD	Sep 14, 2022 10:56:36 PM	No	
51,000	RECORD_LF-Tire Tread Depth (32nds)	4 32nds of an inch		RGASPARD	Sep 14, 2022 10:56:41 PM	No	
51,100	RECORD_LF-Tire Air Pressure (psi)	40 Pounds per		RGASPARD	Sep 14, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
		Square Inch			10:56:46 PM		
51,200	RECORD_RF-Tire Tread Depth (32nds)	4 32nds of an inch		RGASPARD	Sep 14, 2022 10:56:51 PM	No	
51,300	RECORD_RF-Air Pressure (psi)	40 Pounds per Square Inch		RGASPARD	Sep 14, 2022 10:56:56 PM	No	
51,400	!FRA!INSPECT_FRONT ABS Tone Rings, Sensors, Routing of Cables	Done		RGASPARD	Sep 14, 2022 10:57:00 PM	No	
51,500	!FRA!INSPECT_Wheel Seals for Leaks	Done		RGASPARD	Sep 14, 2022 10:57:07 PM	No	
51,600	!FRA!INSPECT_ Front Brake Assemblies	Done		RGASPARD	Sep 14, 2022 10:57:11 PM	No	
51,700	MEASURE_RECORD_LF - Brake Lining, Pad Thickness (32nds)	6 32nds of an inch		RGASPARD	Sep 14, 2022 10:57:20 PM	No	
51,800	MEASURE_RECORD_RF - Brake Lining, Pad Thickness (32nds)	6 32nds of an inch		RGASPARD	Sep 14, 2022 10:57:25 PM	No	
51,900	INSPECT VISUALLY_ RECORD_ LF Rotor Condition (inches)	22 Inch		RGASPARD	Sep 14, 2022 10:57:29 PM	No	
52,000	INSPECT VISUALLY_ RECORD_ RF Rotor Condition (inches)	22 Inch		RGASPARD	Sep 14, 2022 10:57:34 PM	No	
52,100	INSPECT_Vibration Damper	Done		RGASPARD	Sep 14, 2022 10:57:39 PM	No	
52,200	!FRA!INSPECT_Battery Cable Routing from Battery Box to Starter	Done		RGASPARD	Sep 14, 2022 10:57:43 PM	No	
52,400	!FRA!INSPECT_ Starter Mounting	Done		RGASPARD	Sep 14, 2022 10:57:48 PM	No	
52,500	!FRA!INSPECT_Engine Exhaust System	Done		RGASPARD	Sep 14, 2022 10:57:52 PM	No	
52,700	INSPECT_ Engine, Transmission Mounts	Done		RGASPARD	Sep 14, 2022 10:57:57 PM	No	
52,800	!FRA!INSPECT_Engine, Transmission for Fluid Leaks	Done		RGASPARD	Sep 14, 2022 10:58:01 PM	No	
52,900	INSPECT_ Shift Cable Adjustment - All Transmissions	Done		RGASPARD	Sep 14, 2022 10:58:06 PM	No	
53,000	!FRA!INSPECT_ Transmission Breather and Clean	Done	na	RGASPARD	Sep 14, 2022 10:58:13 PM	No	
53,100	*RPT*!FRA!INSPECT_Parking Brake Cables, Shoes for Wear, Contamination	Done		RGASPARD	Sep 14, 2022 10:58:18 PM	No	
53,200	*RPT*INSPECT_A/C Condensor, Fans, Safety Grills	Done		RGASPARD	Sep 14, 2022 10:58:23 PM	No	
53,300	*RPT*INSPECT_ Driveline, Hanger Bearings, U-Joints, Slip Joints, Safety Loop	Done	na	RGASPARD	Sep 14, 2022 10:58:34 PM	No	
53,400	*RPT*INSPECT_All Body Mounts and Chassis Frame for Corrosion, Cracks	Done		RGASPARD	Sep 14, 2022 10:58:39 PM	No	
53,500	!FRA!INSPECT_Fuel Tank, Mountings, Lines	Done		RGASPARD	Sep 14, 2022 10:58:44 PM	No	
53,600	INSPECT_Tire Condition	Done		RGASPARD	Sep 14, 2022 10:58:49 PM	No	
53,700	INSPECT_Tire Valve Stems, Double Check Caps	Done		RGASPARD	Sep 14, 2022 10:58:53 PM	No	
53,800	INSPECT_ Mismatched Tire Tread, Casing Design	Done		RGASPARD	Sep 14, 2022 10:58:58 PM	No	
53,900	INSPECT_Dual Mating Tires w/Square	Done	na	RGASPARD	Sep 14, 2022 10:59:07 PM	No	
54,000	!FRA!INSPECT_Wheels for Cracks, Loose Lugs/Indicators, Outer Hub Leaks	Done		RGASPARD	Sep 14, 2022 10:59:12 PM	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
54,100	INSPECT_Mud Flaps, Brackets	Done	na	RGASPARD	Sep 14, 2022 10:59:19 PM	No	
54,200	RECORD_RRO-Tire Tread Depth (32nds)	3 32nds of an inch		RGASPARD	Sep 14, 2022 10:59:24 PM	No	
54,400	RECORD_RRO-Air Pressure (psi)	40 Pounds per Square Inch		RGASPARD	Sep 14, 2022 10:59:29 PM	No	
54,600	RECORD_LRO-Tire Tread Depth (32nds)	4 32nds of an inch		RGASPARD	Sep 14, 2022 10:59:33 PM	No	
54,800	RECORD_LRO-Air Pressure (psi)	40 Pounds per Square Inch		RGASPARD	Sep 14, 2022 10:59:38 PM	No	
55,000	IFRAINSPECT_ REAR Brake Assemblies	Done		RGASPARD	Sep 14, 2022 10:59:42 PM	No	
55,100	!FRA!INSPECT_ REAR Hubs, Wheel Seals for Oil Leaks	Done	na	RGASPARD	Sep 14, 2022 10:59:48 PM	No	
55,200	!FRA!INSPECT_REAR ABS Tone Rings, Sensors, Routing Of Cables (if equipped)	Done		RGASPARD	Sep 14, 2022 10:59:53 PM	No	
55,300	MEASURE_RECORD_LR - Brake Lining, Pad Thickness (32nds)	5 32nds of an inch		RGASPARD	Sep 14, 2022 10:59:58 PM	No	
55,400	MEASURE_RECORD_RR - Brake Lining, Pad Thickness (32nds)	5 32nds of an inch		RGASPARD	Sep 14, 2022 11:00:03 PM	No	
55,500	INSPECT VISUALLY_MEASURE_RECORD_ LR Drum, Rotor Condition (inches)	11 Inch		RGASPARD	Sep 14, 2022 11:00:08 PM	No	
55,600	INSPECT VISUALLY_MEASURE_RECORD_ RR Drum, Rotor Condition (inches)	11 Inch		RGASPARD	Sep 14, 2022 11:00:13 PM	No	
55,700	!FRA!INSPECT_ Under Body Exhaust System	Done		RGASPARD	Sep 14, 2022 11:00:17 PM	No	
55,800	*RPT*INSPECT_ REAR Axle Housing, Breather; CLEAN_Breather	Done	na	RGASPARD	Sep 14, 2022 11:00:41 PM	No	
55,900	*RPT*INSPECT_ REAR Springs, Shocks, Suspension, Airbags	Done		RGASPARD	Sep 14, 2022 11:00:48 PM	No	
60,000	SECTION 6 - Wheelchair Inspection	Done		RGASPARD	Sep 14, 2022 11:00:54 PM	No	
60,100	RECORD_Wheelchair Cycle Count	Cycles	na	RGASPARD	Sep 14, 2022 11:01:06 PM	No	
60,200	CHECK_ Lift Access Door for Ease of Opening,Latch Security,Door Hold Back	-	na	RGASPARD	Sep 14, 2022 11:01:12 PM	No	
60,300	CHECK_Platform Emergency Release Mechanism for Ease of Operation	-	na	RGASPARD	Sep 14, 2022 11:01:17 PM	No	
60,400	OPERATE_Lift thru Complete Cycle;CHECK_Noises,Jerky Op,Too Fast-Slow,Drift Down	-	na	RGASPARD	Sep 14, 2022 11:01:23 PM	No	
60,500	INSPECT_ Bridgeplate Operation	-	na	RGASPARD	Sep 14, 2022 11:01:29 PM	No	
60,600	INSPECT_All Pivot Points for Wear and Looseness	-	na	RGASPARD	Sep 14, 2022 11:01:35 PM	No	
60,700	INSPECT_Rollers for Wear and Smooth Rotation	-	na	RGASPARD	Sep 14, 2022 11:01:41 PM	No	
60,800	INSPECT_Operation of Platform Barrier Mechanism	-	na	RGASPARD	Sep 14, 2022 11:01:49 PM	No	
60,900	INSPECT_Cam Slots for Wear and Proper Alignment	-	na	RGASPARD	Sep 14, 2022 11:01:56 PM	No	
61,000	INSPECT_Cable Condition (If Applicable)	-	na	RGASPARD	Sep 14, 2022 11:02:01 PM	No	
61,100	INSPECT_Hydraulic Hoses for Leaks, Chafing or Cracks	-	na	RGASPARD	Sep 14, 2022 11:02:08 PM	No	
61,200	INSPECT_Electrical Connections and Routing of Wires	-	na	RGASPARD	Sep 14, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
	and Cables				11:02:15 PM		
61,300	INSPECT_Operation and Adjustment of All Safety Switches	-	na	RGASPARD	Sep 14, 2022 11:02:27 PM	No	
61,400	INSPECT_All Lift Mounting Brackets for Loose Bolts Broken Welds, etc.	-	na	RGASPARD	Sep 14, 2022 11:02:34 PM	No	
61,500	INSPECT_Manual Back-up Raise/Lower System (If Applicable)	-	na	RGASPARD	Sep 14, 2022 11:02:40 PM	No	
61,600	INSPECT_HydrPump Reservoir Oil Level. Consult SrvcManual for Fluid to Use.	-	na	RGASPARD	Sep 14, 2022 11:02:48 PM	No	
61,700	CHECK_Operator Decals for Proper Positioning;CONSULT_Service Manual	-	na	RGASPARD	Sep 14, 2022 11:02:54 PM	No	
61,800	CHECK_WC Holddowns Inside Vehicle for Secure Mounting,Proper Operation	-	na	RGASPARD	Sep 14, 2022 11:03:25 PM	No	
61,900	CLEAN_Linkages and Mechanisms	-	na	RGASPARD	Sep 14, 2022 11:03:31 PM	No	
62,000	LUBRICATE_Linkages and Mechanisms (DO NOT OVER Lubricate)	-	na	RGASPARD	Sep 14, 2022 11:03:41 PM	No	
62,100	INSPECT_Emergency Platform Release Mechanism	-	na	RGASPARD	Sep 14, 2022 11:03:47 PM	No	
62,200	INSPECT_Platform Barrier Latch Mechanism	-	na	RGASPARD	Sep 14, 2022 11:03:54 PM	No	
62,300	INSPECT_Bridgeplate Hinge	Done		RGASPARD	Sep 14, 2022 11:04:00 PM	No	
62,400	INSPECT_All Pivot Points	-	na	RGASPARD	Sep 14, 2022 11:04:07 PM	No	
62,500	INSPECT_Cams and Slots	-	na	RGASPARD	Sep 14, 2022 11:04:15 PM	No	
62,600	INSPECT_Rollers	-	na	RGASPARD	Sep 14, 2022 11:04:20 PM	No	
62,700	INSPECT_All Linkages	-	na	RGASPARD	Sep 14, 2022 11:04:26 PM	No	
80,000	SECTION 8 - PMI Report Completion	Done		RGASPARD	Sep 14, 2022 11:04:30 PM	No	
80,100	COMPLETE_PM Report; Follow-ups	Done		RGASPARD	Sep 14, 2022 11:04:35 PM	No	
80,200	RETURN_Vehicle to Predetermined Location	Done		RGASPARD	Sep 14, 2022 11:04:40 PM	No	

#### LH: 20 Desc: PM A Task: PM A SERVICE Performed by: RGASPARD Performed on: 14-SEP-22

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
100,000	"A" PMI SERVICING ITEMS	Done		RGASPARD	Sep 14, 2022 11:07:00 PM	No	
101,000	FRA Change Oil Filters	Yes		RGASPARD	Sep 14, 2022 11:07:04 PM	No	
102,000	FRA Drain Engine Oil	Yes		RGASPARD	Sep 14, 2022 11:07:09 PM	No	
103,000	FRA Check Transmission Fluid	Done		RGASPARD	Sep 14, 2022 11:07:15 PM	No	
104,000	Lubricate Chassis	-	na	RGASPARD	Sep 14, 2022 11:07:21 PM	No	
105,000	Replace or Clean A/C Filters	Done		RGASPARD	Sep 14, 2022 11:07:25 PM	No	
107,000	FRA Change Primary Fuel Filter	No	na	RGASPARD	Sep 14, 2022 11:07:32 PM	No	
108,000	Lube all pivoting Mechanisms	-	na	RGASPARD	Sep 14, 2022 11:07:41 PM	No	

### LH: 5 Desc: PERSONAL RISK ASSESSMENT Task: PRA and Meter Readings Performed by: RGASPARD Performed on: 14-SEP-22

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
1	Are you properly trained to perform the task?	Done		RGASPARD	Sep 14, 2022 10:01:31 PM	No	
2	If task requires lifting, are lifts secured, are jack stands used correctly?	Done		RGASPARD	Sep 14, 2022 10:01:36 PM	No	
4	Are you wearing the appropriate PPE?	Done		RGASPARD	Sep 14, 2022 10:01:40 PM	No	
7	Have you performed the proper LOTO?	Done		RGASPARD	Sep 14, 2022 10:01:45 PM	No	
10	Are you aware of the potential risks of performing this repair?	Done		RGASPARD	Sep 14, 2022 10:01:50 PM	No	
11	Have you successfully completed the Personal Risk Assessment?	Done		RGASPARD	Sep 14, 2022 10:01:54 PM	No	



4837			
Work Order #	2454 [PMB- MILES 135425]		Status NEW
Entity Name	West Palm Beach	Budget OPERATIONS	Created 6/5/2018
Priority	2-Standard	Assigned Carnes Masse	Due 6/4/2018
Work Type	PREVENTATIVE-B	Customer	Completed 6/4/2018
		Services	
	Service Code	Service Description	Estimated Hour
РМ-В			
[√]	MPI-104	torque all lug nuts/check spare tire and jack (if applicable)	0.0
[√]	PMI-0	WALK AROUND INSPECTION	0.0
[√]	PMI-01	TURN ON VEHICLE/ PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGH	0.0
[√]	PMI-0102	replace fuel filter	0.0
[√]	PMI-0103	flush/change trans fluid as needed	0.0
[√]	PMI-0149	inspect slack adjusters and chambers	0.0
[√]	PMI-02	inspect body damage (note any damage)	0.0
[√]	PMI-03	inspect window glass	0.0
[√]	PMI-04	inspect mirrors	0.0
[√]	PMI-05	inspect wiper blades	0.0
[√]	PMI-06	inspect decal numbers	0.0
[√]	PMI-07	inspect reflectors	0.0
[√]	PMI-08	inspect all lights	0.0
[√]	PMI-09	Inspect parking light	0.0
[√]	PMI-10	Inspect headlights high and low beam	0.0
[√]	PMI-103A	TIRE CONDITION/ WEAR PATTERN	0.0
[√]	PMI-105	check pressure of front tires bus 65 psi van 36 psi	0.0
[√]	PMI-106	check pressure of rear tires	0.0
[√]	PMI-107	visual inspection of front/ rear alignment	0.0
[√]	PMI-108	balance all tires and brake inspection	0.0
[√]	PMI-109	front end alignment as needed	0.0
[√]	PMI-11	inspect license plate valid sticker	0.0



#### Administrator : 6/5/2018 3:14:44 PM

[√]	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	0.00
		expiration dateserial #	
[√]	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

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- Andrews

1.000



[√]	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 PADSMM	0.00
[√]	PMI-141	L/F ROTORMM	0.00
[√]	PMI-142	R/F PADSMM	0.00
[√]	PMI-143	R/F ROTORMM	0.00
[√]	PMI-144	R/R PADSMM	0.00
[√]	PMI-145	R/R ROTORMM	0.00
[√]	PMI-146	L/R PADMM	0.00
[√]	PMI-147	L/R ROTORMM	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



[√]	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 systempsi	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-59	Ambient Temperature outside61F	0.00
[√]	PMI-60	Ambient temperature InsideF	0.00
[√]	PMI-61	outlet temperature frontF	0.00
[√]	PMI-62	outlet temperature rearF	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



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[√]	PMI-83	inspect external s	nap 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	I power switches, control bo	ard and circuits			0.00				
[√]	PMI-87		inspect-lubricate barriers on platform pivot pin, inner roll stop,rotating side-arm, parallel arm, hand rail pins.								
[√]	PMI-88		-battery for loose/ broken wi	res			0.00				
[√]	PMI-89	inspect and clean	battery terminals				0.00				
[√]	PMI-90	Test battery and	record				0.00				
[√]	PMI-91	inspect test altern	ator and record				0.00				
[√]	PMI-91A	ENGINE DIAGNO	DSTIC				0.00				
[√]	PMI-92	change engine oi	l filter				0.00				
[√]	PMI-93	inspect air filter					0.00				
[√]	PMI-94	inspect for fluid le	aks				0.00				
[√]	PMI-95	inspect and fill flu	ids leaks				0.00				
[√]	PMI-96	inspect engine ele	ectrical wiring and fitting				0.00				
[√]	PMI-97	check computer c	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 SIC	GNATURE				0.00				
			Notes								
Note Date		Note Type	Service	Code	Modifie	ed By					
6/5/2018		GENERAL			Adminis	strator					
6 QTS MOTOR (	DIL										
1 OIL FILTER											
1 AIR FILTER											
1 GAL WASHER	FLUID										
1/2 COOLANT											
B HILL & COLUMNS			Parts			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					
Part #		Description	Location	Unit of	Unit Cost	Quantity	Total				
E-001		ENGINE OIL	WAREHOUSE [ ]	Measure QUART	\$0.000	6.00	\$0.00				
E002-V		FILTER, OIL, VAN	WAREHOUSE [ ]	EACH	\$0.000	1.00	\$0.00				
1											
E025-V		FILTER, AIR, VAN	WAREHOUSE [ ]	EACH	\$11.000	1.00	\$11.00				

6/5/2018

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Administrator : 6/5/2018 3:14:44 PM

WSH001	WASHER FLUID	WAREHOUSE [ ]	QUART	\$1.690	1.00	\$1.69
E019-V	COOLANT, VAN	WAREHOUSE [ ]	QUART	\$0.440	0.50	\$0.22
		Labor			NIA H	
		Totals				
				Act. Parts Total:		\$12.91
				Act. Labor Total:		\$0.00
				Total		\$12.91

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		۶ 	Preventive Main	tenan	ce lr	nsp	ec	tion 📰 Vehicles	-
		Perf	formed @ 5000mil/30 Days (C	ircle One	e) A 5(	<mark>000 п</mark>	nil I	B 20000 C-60000	
yml	bols		/ ok	Mecha	nic Nar	ne	$\subset$	ARNES MUDER	30
6.	-11-	-10	X Repairs Needed In Red	Lift Mal				Capacity Lb	
Date	4	10	O Not Applicable	Lift Ser	ial #			1250	F
				ycies		201	_	Mileage 15 72	
A	19	C	A) Walk Around Inspection With Vehicle Running/Parking Bra	1	A	(B)	С	D) Maintenance Performed	
		e j fe	set/Lights on/A/C System On High	ке				C) Engine Compartment/Drive train	
	Z		1) Body Damage (Note any Damage	)				1) Change Engine Oil & Filter	· · · · · · · · · · · · · · · · · · ·
	4		2) Tires			1		2) Inspect Air Filter	
	-4		3) Window Glass 4) Mirrors			14		3) Inspect Drive Belts/Pulleys 4) Fluid Leaks	
	4		5) Wiper Blades					5) Fill All all Fluid Levels	-
	1./		6) Decals/Numbers List On Separate	e Sheet					
<u>ر</u> ۲			7) Reflectors					E) Brakes Measure:	
<i>i</i>	1		8) Lights A) Parking			-4		UF Pads UF Rotors	28 M.N
	11		B) Headlights High and Low Beam	1		-		R/F Pads	M.N
			C) License Plate			4		R/F Rotors	28 M.N
	+/+		D) Back-Up E) Clearance			1-7-		R/R Pads/Shoes R/R Rotors/Drums	M.N.
	1/		F) Turn Signals			-7		L/R Pads/Shoes	6 M.M
	1		G Hazard .		16.5	Z		L/R Rotors/Drums	F2 M.N
	+/		H) Brake					Parking Brake Pads/Shoes	M.N
-	1/-		I) Back-Up/Alarm			1 7		F) Air Condition Performance	0.0
	11		J) Stairwell lights 9) Compartment Door Operation/Co			14	ļ	1) Ambient Temperature Outside 2) Ambient temperature Inside	70
	14		10) Bumpers	onution	-	1		3) Outlet temperature Front	75
	1		B) System Inspected			+7	-	4) Outlet Temperature Rear	80
	17		A) Pre Service Road Test			17		5) Record System Pressure	-00
			1) Interior Cleanness			14		A) Suction/Low Side	PSI O
	+ 5-		2) Interior Condition/Seats 3) Engine Starting System					B) Discharge/High Side 6) Fan Speeds Front & Rear	1900
	. 1		4) Instrument Gauges and Warning	Lights		1 C.	L	G) Air Condition System Insp	pection
		•	5) Horn Operation	<u></u>				1) Hoses Fittings For Leaks	
-			6) Wiper/Washer Operation					2) Clean Evaporator/Condenser Coil 4) Rear Condenser Cooling Fans	s F/R
1.57	1 (C) 19 (C)	<u> </u>	7) Parking Brake Operation/Pedal 8) Brake Pedal Pads	Movement			1	5) High/Low Pressure Switches	
	4		. 9) Seat Belt Operation & Condition	1			1-	(6) Securement of Hoses and Lines	
	14		10) A/C/Heal System Operation			17		8) Inspect Mounting Hardware	
:	-4		11) Defrost 12) Brake System Pulsation/Stopp					9) Clean Evaporator Drains F/R	
1	$+ \epsilon_{T}$	+	13) Vehicle Pulling from Side To S						
	1		14) Tire Vibration	140		L		H) Lift/Ramp	
		1	15) Cooling System Service				-	1) Operation/Abnormal Noises	
-	-1		Vehicle Interior			16	4-	2) Lubricate Pivot Points & Guides	
	++	+	A) Registration					3) Inspect Mounting Bolts/Welds 6) Interlock Operation	· · · ·
	1		.B) Insurance Card			17		11) Damaged Or Bent Mechanism	
			C) Accident Form			17	- <b>·</b>	12) Control Operation and Condition 13) Electrical Hamesses/Exposed \	n Mirino
$\vdash$	- 1-	+	2-Way Radio Seat Condition					13) Electrical Hamesses/Exposed ( 15) Inspect all Lift-Tite Latches & ro	Millers for Wear
-			Interior Signage			-17	4	16) Micro switches For adjustments	3
			A) No Smoking			-17	-	C) Safety Equipment	16
		1	B) Emergency Exit			1	1	1) Fire Extinguisher Date:	14-18
-	$\rightarrow$	+	C) Complaint Information W/C Securement Pouch/Contain			/	++	2) First Aid Kit 3) Safety Triangles	
-	1	-	Tires	=1			7+	4) Blood Born Kit	
-		+						5) Wheel Chair Tie Downs/Secum	ent Belts
			R/F						
F	- 1		LIR 2	2					
-			R/R	×			-		
L			Wheel Alignment						

27

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97 A

C) Safety Equipment 1) Fire Extinguisher Annual Inspections Date: Complete Annual Vehicle Inspection Form 2) First Aid Kit 3) Safety Triangles Clean all Evaporators/Condensing Units 4) Blood Born Kit Recycle Recharge A/C System 5) Wheel Chair Tie Downs/Secument Bells Engine Tune-Up 6) Inter Lock System Electrical System Inspect Alt/Batteries for loose/broken Wires inspect @ Clean Battery Terminals Test Alt And Record Output f Bil Test Battery and record Output Signature Of A.S.E Certified Mechanic arnes Masu Date O Comments "Replaces motor of Replaces oil Fultor Replaced Air Filter I Stallon WASHOR Fluib Abjustos X stiller cooly it / Antiprese popultis

Mechanic Nar	ne Vehicl	e NO	Mileage	Work Ord	er #	and the second s
LARNESN	INSE 42	37	1.75425			-
QTY	De	scription		Total Cost	lssued by	Labor
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			0/			
Mechanic's signa		ENNE	SER VI2	Date 06		8
Supervisor's app	0001	~	V	Date		
Manager's appro	val			Date		



LaShundra Crowder : 9/28/2018 10:22:56 AM

4837			
Nork Order #	2980 [PM B / MILES 145966]		Status NEW
Entity Name	West Palm Beach	Budget OPERATIONS	Created 9/28/2018
Priority	2-Standard	Assigned Carnes Masse	Due 9/27/2018
Work Type	PREVENTATIVE-B	Customer	Completed 9/27/2018
		Services	
	Service Code	Service Description	Estimated Hours
РМ-В		*	
[]	MPI-104	torque all lug nuts/check spare tire and jack (if applicable)	6.0
[]	PMI-0	WALK AROUND INSPECTION	0.0
[]	PMI-01	TURN ON VEHICLE/ PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGH	0.0
[]	PMI-0102	replace fuel filter	0.0
[]	PMI-0103	flush/change trans fluid as needed	0.0
[]	PMI-0149	inspect slack adjusters and chambers	0.0
[]	PMI-02	inspect body damage (note any damage)	0.0
[]	PMI-03	inspect window glass	0.0
[]	PMI-04	inspect mirrors	0.0
[]	PMI-05	inspect wiper blades	0.0
[]	PMI-06	inspect decal numbers	0.0
[]	PMI-07	inspect reflectors	0.0
[]	PMI-08	inspect all lights	0.0
[]	PMI-09	Inspect parking light	0.0
[]	PMI-10	Inspect headlights high and low beam	0.0
[]	PMI-103A	TIRE CONDITION/ WEAR PATTERN	0.0
[]	PMI-105	check pressure of front tires bus 65 psi van 36 psi	0.0
[]	PMI-106	check pressure of rear tires	0.0
[]	PMI-107	visual inspection of front/ rear alignment	0.0
[]	PMI-108	balance all tires and brake inspection	0.0
[]	PMI-109	front end alignment as needed	0.0
[]	PMI-11	inspect license plate valid sticker	0.0
[]	PMI-110A	SAFETY EQUIPMENT	0.0

9/28/2018

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LaShundra Crowder : 9/28/2018 10:22:56 AM

[]	PMI-111	fire extinguisher expiration date			
[]	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	0.00		
		expiration date serial #			
[]	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		
[]	PMI-137	verify system pressure and correction 4.0 bar reading	0.00		
[]	PMI-138	replace filters	0.00		
[]	PMI-138A	******	0.00		



LaShundra Crowder : 9/28/2018 10:22:56 AM

[]	PMI-139	*****	0.00
[]	PMI-139A	BRAKES	0.00
[]	PMI-14	inspect turn signals	0.00
[]	PMI-140	L/F PADSMM	0.00
[]	PMI-141	L/F ROTORMM	0.00
[]	PMI-142	R/F PADSMM	0.00
[]	PMI-143	R/F ROTORMM	0.00
[]	PMI-144	R/R PADSMM	0.00
[]	PMI-145	R/R ROTORMM	0.00
[]	PMI-146	L/R PADMM	0.00
[]	PMI-147	L/R ROTORMM	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
[]	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



LaShundra Crowder : 9/28/2018 10:22:56 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 systempsi	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
<b></b>			



LaShundra Crowder : 9/28/2018 10:22:56 AM

[]	PMI-63A	AIR CONDITION SYSTEM INSPECTION	
[]	PMI-64	inspect hoses fittings for leaks	0.0
[]	PMI-65	inspect & clean evaporator/condenser coils F/R	0.0
[]	PMI-66	inspect front and rear condenser cooling fans	0.0
[]	PMI-67	inspect high/low pressure switches	0.0
[]	PMI-68	securement hoses and lines	0.0
[]	PMI-69	inspect mounting hardware	0.0
[]	PMI-69A	LIFT/RAMP	0.0
[]	PMI-70	inspect general operation	0.0
[]	PMI-71	inspect abnormal noise	0.0
[]	PMI-72	inspect lubricate pivot points, guides and latches	0.0
[]	PMI-73	inspect hand rails	0.0
[]	PMI-74	inspect inner/outer barrier stops	0.0
[]	PMI-75	inspect interlock operation	0.0
[]	PMI-76	inspect hydraulic oil level/ condition contamination	0.0
[]	PMI-77	inspect platform lights	0.0
[]	PMI-78	inspect damage or bent mechanism	0.0
[]	PMI-79	inspect control operation and condition	0.0
[]	PMI-80	inspect electrical harnesses/ exposed wiring	0.0
[]	PMI-81	inspect threshold warning plate	0.0
[]	PMI-82	inspect all lift-tight latches & rollers for wear	0.0
[]	PMI-83	inspect external snap rings	0.0
[]	PMI-84	inspect hydraulic oil leaks hoses cylinder	0.0
[]	PMI-85	inspect hoses for rubbing	0.0
[]	PMI-86	inspect micro and power switches, control board and circuits	0.0
[]	PMI-87	inspect-lubricate barriers on platform pivot pin, inner roll stop,rotating side-arm, parallel arm, hand rail pins.	0.0
[]	PMI-88	inspect alternator-battery for loose/ broken wires	0.0
[]	PMI-89	inspect and clean battery terminals	0.0
[]	PMI-90	Test battery and record	0.0
[]	PMI-91	inspect test alternator and record	0.0
[]	PMI-91A	ENGINE DIAGNOSTIC	0.0
[]	PMI-92	change engine oil filter	0.0



LaShundra Crowder : 9/28/2018 10:22:56 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				
9/28/2018	GENERAL		LaShundra Crowder				
PM B SERVICE PEF	PM B SERVICE PERFORMED						
REPLACED ENGINE OIL AND OIL FILTER							
REPLACED WASHER FLUID AND COOLANT							

		Parts				
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE [ ]	QUART	\$1.624	6.00	\$9.75
61372	FILTER, OIL, BUS	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

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			8		5.		89 89			
	1						1	Mini Van		
	2 - De		D (!							
			Preventive Main	ntenan	ce In	spec	ction	Vehicles		
		Peri	ormed @ 5000mil/30 Days(	Circle One	) A 50			000	· · ·	
Symb	ols		/ ok	Mechar			ARNE	s Mass		ç
00	27	in	X Repairs Needed In Red O Not Applicable	Lift Mak			Capacity	Lb	· · · · · · · · · · · · · · · · · · ·	
Date	25	18		Lift Seri	ia! #		Mileage	HUT966		
A	B	С	A) Walk Around Inspection		A	6) c	Contraction of Contraction Contraction of Contraction of Contraction of Contraction of Contraction of Contraction of Contraction Contracti	nce Performed		
		, ek	With Vehicle Running/Parking Br	ake	A		Dy Maintena	neerenonnea		
	1		set/Lights on/A/C System On Hig	<u>h</u>				partment/Drive train		
	<b>(</b>		1) Body Damage (Note any Damag 2) Tires	e)			1) Change Eng 2) Inspect Air F			
	4		3) Window Glass			1	3) Inspect Driv			
	4		4) Mirrors 5) Wiper Blades			1	4) Fluid Leaks 5) Fill All all Flu			
	1		6) Decals/Numbers List On Separa	ite Sheet	4		(5) FIII All all FIU	JIG LEVEIS		
	T	*	7) Reflectors				E) Brakes N	Aeasure:		
1	1		8) Lights A) Parking		1	1-	L/F Pads		6	1
			B) Headlights High and Low Bea		4 -	· · · ·	L/F Rotors R/F Pads	21	R	Î
	T		C) License Plate			1	R/F Rotors			. 1
	1		D) Back-Up E) Clearance				R/R Pads/Sho R/R Rotors/Dr		6	
	1,		F) Turn Signals	- + + + + + + + + + + + + + + + + + + +	1		L/R Pads/Sho		6	
	4		G Hazard		and a		L/R Rotors/Dr	ums	~~~	
	1,		H) Brake		a		Parking Brake	tition Performance	 	
			I) Back-Up/Alarm		h			emperature Outside	00	5
	1		<ul> <li>J) Stairwell lights</li> <li>9) Compartment Door Operation/(</li> </ul>	Condition		1	2) Ambient f	emperature Inside	-	-
	1		10) Bumpers	•			3) Outlet terr	perature Front	5	Ó
			B) System Inspected				4) Outlet Ter	nperature Rear	6	<u> </u>
	1		A) Pre Service Road Test 1) Interior Cleanness				5) Record Sy A) Suction	/stem Pressure	PSI	
	1		2) Interior Condition/Seats				*B) Dischar	ge/High Side	PSI	
	1		3) Engine Starting System				6) Fan Speed	Is Front & Rear		5
	1-	.	<ul> <li>4) Instrument Gauges and Warni</li> <li>5) Hom Operation</li> </ul>	ng Lights	Cable.			ings For Leaks*	ection	
	1	1.1.1					2) Clean Eva	porator/Condenser Coil	s F/R	
en en arte	1	3	7) Parking Brake Operation/Peda	al Movement	2.4		4) Rear Con	denser Cooling Fans	14 - F	
1	1	-	8) Brake Pedal Pads 9) Seat Belt Operation & Conditio				5) High/Low	Pressure Switches ant of Hoses and Lines		
1	1		10) A/C/Heaf System Operation	· * חס				ounting Hardware		_
•	17		11) Defrøst		·		0) Clean Eva	aporator Drains F/R		
	+1-		12) Brake System Pulsation/Stor 13) Vehicle Pulling from Side To	pping Side				· · · · · · · · · · · · · · · · · · ·		
	1		14) Tire Vibration	. Side	R	-	H) Lift/Ram	p		
(	1		15) Cooling System Service			4		/Abnormal Noises		
	4		Vehicle Interior	· · · ·				Pivot Points & Guides		
	17		A) Registration	· · ·			6) Interlock			
	5		.B) Insurance Card			4	11) Damage	ed Or Bent Mechanism		
			C) Accident Form					Operation and Condition al Hamesses/Exposed \		
	5	1	Seat Condition					all Lift-Tite Latches & ro		F
	1		Interior Signage				16) Micro s	witches For adjustments		
· · ·	+4		A) No Smoking B) Emergency Exit			1	C) Safety E 1) Fire Ext		ALL	17
	1		C) Complaint Information				2) First Aid		104-	- 1
	1		W/C Securement Pouch/Contai	iner		1	3) Safety T	riangles		
÷. —			Tires			(,	4) Blood B	om Kit		
			L/F R/F				5) Wheel C	Chair Tie Downs/Secum	ent Beits	
	-t,		L/R 9			_				
_	1		R/R							
1			Wheel Alignment				1			

C) Safety Equipment 1) Fire Extinguisher Annual Inspections Date: 2) First Aid Kit Complete Annual Vehicle Inspection Form 3) Safety Triangles Clean all Evaporators/Condensing Units 4) Blood Born Kit Recycle Recharge A/C System 5) Wheel Chair Tie Downs/Secument Belts Engine Tune-Up 6) Inter Lock System Electrical System Inspect Alt/Batteries for loose/broken Wires Inspect @ Clean Battery Terminals Test Alt And Record Output Test Battery and record Output Signature Of A.S.E Certified Mechanic Carned Frade Date 09-25-6P Comments ANJA SERVICE PERFORME. Robicos mater all one of Riter Applustos All fluis HECK fires AND BROKES CHECKED élèctricals And light clean and adjust wheel chank Romp CHECKED Front AND RODK BKC Roadfest the Vetticle

Vehicle NO Mechanic Name Mileage Work Order # ARNES MALLE 4-837 966 QTY Description 2980 145 Issued by Labor Total Cost Hrs 5W30 Motor oil 6.0 1 a 3 h gollon winpstielb 1.0 Washer Aluip DDD 1.0 galon Antifraeze/coolant Andro. Mechanic's signature Carnes Made Date 09-27-18 Supervisor's approval Date Manager's approval Date

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First	Base	v 2.2	Connection	Wor	<b>Korder: 5253504</b>	
· · · · · · · · · · · · · · · · · · ·		Page 1	of 9			
Client Depart	ment:	55345M	Fauinment	4837		
WO Desc:		555 1511	-quipment.		RAVAN SE	
PM B		DCACDADD	VIN:		37ER476571	
Created By:	•	RGASPARD				
Class:		WO	Driver:	-		
		—				
				<u> </u>		·····
Reported		Aug 1, 2019		3:23 PM Meter Re	ading UOM	
Started				wo	DH	• .
completed	Down Time	***************************************		9:50 PM Life 17	3,768 DH	
			kOrder Notes			
Line		ment				
10 COMPLAINT	: PM B service.					
CAUSE: Due	by Mileage.					
CORRECTIO	N: LOF engine oil and filter	. Performed tire and brake in	spection.			
Activity Note: Reason for Re	Light Mediun pair: 08 - Preventi	Duty PMI				
		Acti	vity Comments			
Date	Part Number		Desc	ription	Qty.   Ea	ch Extended
Labor Post	ed					
Date		Technicia	in		Hours Rate	Extended
01-Aug-19	Earl Johnson				0.45 65.	00 29.25
	en de la companya de La companya de la comp					
					y 10 Sub Total	0.00
			and the second			29.25
				Labor Hours: 0.45		
						0.00 0.00
	With Weight Stand     Page 1 of 9     WorkOrder: 3233042       Invoice Number: 55345M     Equipment:     4837       ODesci     GRAND CARAVAN SE     GRAND CARAVAN SE       4 B     VIN:     2C/WDGBG7ER476571       aquested By:     RGASPARD     Status:     40       aguested By:     RGASPARD     Driver:     1       aguested By:     RGASPARD     Driver:     1       aguested By:     RGASPARD     Priority:     1       aguested By:     RGASPARD     Driver:     1       aguested By:     RGASPARD     Priority:     1       aguested By:     RGASPARD     Driver:     1       aguested By:     RGASPARD     Priority:     1       aguested By:     No     ETA:     1       aguested By:     Aug 1, 2019     3:23 PM     Weight Priority:       arted     Aug 1, 2019     3:23 PM     Weight Priority:       arted     Aug 1, 2019     9:50 PM     Weight Priority:       comment:     Down Time     WorkOrder Notes     Weight Priority:       comment:     Comment:     Comment:     173,768 DH       colder:     Comment:     Scon Priority:     133,768 DH       colder:     Description     Opici Eta     Opici Eta <tr< td=""><td>29.25</td></tr<>	29.25				
	PM B pair: 08 - Preventiv	re Maintenance 3				
Parte leeuo	d	ACIN	ity comments			
			en en la constante de la const Recent		~~~	ab Data da d
		FTI TED ATD				entra ner ner ner her her her her her her her her her h
01-Aug-19	P9600	e en en presente presente en la seconda	SAME AS 68191349AA		1.00 5.1	· · · · · · · · · · · · · · · · · · ·

	<b>irst</b>	55345 Pal	<b>/orkOrder</b> Im Tran Connection v 2.2 age 1 of 10	WorkOrder Invoice Number	
MRC WO I 5534 Requ Crea Clas Arra	Desc: 45-LIGHT DUTY PMB <b>uested By:</b> 1 <b>ted By:</b>	55345M NSTOLF NSTOLF WO Unassigr No	VIN: O Status: O Priority: Driver:	: 4837 GRAND CARAVAN 2C7WDGBG7ER4 40 3	
Sta	oorted rted npleted Down Time	Chronology Jul 13, 20 Jul 13, 20 Jul 13, 20 Jul 14, 20	20	12:50 AM WO	OM DH DH
	Down Tink	2	WorkOrder Notes		
Line 10	Comment COMPLAINT:PMB CAUSE: Service CORRECTION: perform PMB Service Oil filter P9600 Qty1 Engine oil 10w30 qty 5 qts				
Acti Rea Wor	ity: 5 999/999/999 to vity Note: PERSONAL son for Repair: SW - Shop V rk Accomplished: 06 - Inspect t Failure: 00 - No Failu	RISK ASSESSMEN Vork Order	NT Activity Comments		
Par	ts Issued				
	Date Part Number		Desc	cription	Qty. Each Extended
Lab	oor Posted				
	Date		Technician	Hour	s Rate Extended
				Activity 5 S Parts: Labor: Labor Hours: 0.00 Sublet Parts: Sublet Labor: Activity Sub Total	Sub Total 0.00 0.00 0.00 0.00 0.00
Acti Rea Wor	vity Note: Light Duty F	<b>TOTAL VEHICLE</b> PMI ive Maintenance			
			Activity Comments		
Par	ts Issued				
	Date Part Number		Desc	cription	Qty. Each Extended
Lab	oor Posted				

		<b>F</b>	<b>WorkO</b> 55345 Palm Tra v 2. Page 1	n Connection 2	-	VorkOrder: 54		135957
MRC	nt Departme	ent:	55345M	Equipment	<b>:</b> 4837			
WO [					GRAN	id caravan se		
	5-LIGHT DUT Jested By:	la de la companya de	DARTHURS	VIN: Status:	2C7W 40	/DGBG7ER4765	71	
Crea	ted By:		DARTHURS	Priority:	3			
Clas			WO	Driver: Phone:				
	ngement: Intial Warra	nty:	Unassigned No	ETA:				
			Chronology	_	Meter	Reading UOM		
	orted		May 20, 2021	1	2:00 AM	DH		
Star Con	rea Ipleted		May 20, 2021 May 20, 2021	1	0:27 PM	226,399 DH		
		Down Time			System	226,589 DH		
Line		Comr		rkOrder Notes				
10	COMPLAINT:Pe	erform PMB Service.	nent					
		e Due by Mileage.						
				Duralization				
	Parts # P9600 Oil 10W30 Qty	Qty (1)	be all Pivoting Points. Check.	. brakes				
Wor	son for Repa k Accomplis Failure:	air: SW - Shop V shed: 06 - Inspect 00 - No Failu	ıre	tivity Comments				
Par	ts Issued							
	Date	Part Number		Desc	cription		Qty. Each	Extended
Lab	or Poste	d						
	Date		Techni	ician		Hours	Rate	Extended
					Ac Parts: Labor: Labor Hours: 0. Sublet Parts: Sublet Labor: Activity Sub To		Total	0.00 0.00 0.00 0.00 <b>0.00</b>
Activ Reas Wor	ty: <b>10</b> vity Note: son for Repa k Accomplis Failure:	Light Duty F air: 05 - Inspect	ion, Routine					
Der	ts Issued		Act	tivity Comments				
rar	Date	Part Number		Desc	cription		Qty. Each	Extended
	Duit	r are wantber		Dest			Col. Eucl	LACINCU
Lab	or Poste	d						

<b>FIRST</b> student	WorkOrd 55345 Palm Tran C	-				
First Transit	v 2.2 Page 1 of	13	WorkC Invoice Nun	<b>)rder: 56</b> 1 <b>ber:</b> 55		95710
Client Department: MRC: WO Desc:	55345M	Equipment:	4837 GRAND CA			
55345-MEDIUM DUTY PMB Requested By: Created By: Class: Arrangement: Potential Warranty:	SPACE SPACE WO Unassigned No	VIN: Status: Priority: Driver: Phone: ETA:	2C7WDGB 40 3	G7ER476!	571	
	Chronology					
Reported Started Completed Down Time	Dec 6, 2022 Dec 6, 2022 Dec 8, 2022	5:09 12:14	wo	DH		
Bown Time	WorkO	order Notes				
Line Comm		inder Hotes				
10   Complaint: PM B service						
Cause: Due by Mileage						
Correction: LOF engine oil and filter. Pe	erformed tire and brake inspection	ons.				
Activity: 5 999/999/999 TOT Activity Note: Personal Risk Reason for Repair: SW - Shop W Work Accomplished: 06 - Inspect Part Failure: 00 - No Failur	x Assessment ork Order re	y Comments				
Parts Issued						
Date Part Number		Description			Qty. Each	Extended
	I					
Labor Posted						
Date	Technician			Hours	Rate	Extended
07-Dec-22 Earl Johnson				0.03	0.00	0.00
		Sublet Sublet	-	5 Sub	Total	0.00 0.00 0.00 <u>0.00</u> <b>0.00</b>
Activity Note: Medium Duty	TOTAL VEHICLE / PM Inspection /e Maintenance	. Commonte				
Porto loguad	ACUVIL	y Comments				
Parts Issued		_				
Date Part Number		Description			Qty. Each	Extended
Labor Posted						

	<b>T</b> student	WorkOrder 55345 Palm Tran Conr v 2.2					
	Transit	Page 2 of 13		Work Invoice Nu	<b>Order: 56</b> <b>mber:</b> 55		95710
lient Depart RC: O Desc: 5345-MEDIUM equested By reated By: lass: rrangement: otential War	1 DUTY PMB ''	55345M SPACE SPACE WO Unassigned No	Equipment VIN: Status: Priority: Driver: Phone: ETA:	GRAND (	Caravan Si Bg7er4765		
Date		Technician			Hours	Rate	Extended
06-Dec-22	Earl Johnson				1.75	0.00	0.00
06-Dec-22	Earl Johnson				0.02	0.00	0.00
				abor Hours: 1.77			
ctivity: <b>20</b> ctivity Note: eason for Re	Medium Duty epair: 08 - Preventive	PMB Service e Maintenance	Su Su	blet Parts: blet Labor: <b>tivity Sub Total</b>			0.0
ctivity Notes eason for Re Vork Accomp art Failure:	: Medium Duty epair: 08 - Preventive blished: B - PM Level B -	PMB Service e Maintenance	Su Su Ac	blet Parts: blet Labor:			0.0
ctivity Notes ceason for Re Vork Accomp art Failure: a <b>rts Issu</b>	: Medium Duty epair: 08 - Preventive olished: B - PM Level B -	PMB Service e Maintenance	Su Su Ac	blet Parts: blet Labor: <b>tivity Sub Total</b>			0.0
ctivity Notes eason for Re Vork Accomp art Failure:	: Medium Duty epair: 08 - Preventive blished: B - PM Level B -	PMB Service e Maintenance	Su Su Ac	blet Parts: blet Labor: <b>tivity Sub Total</b>		Qty. Each 1.00 3.49	0.0 0.0
ctivity Notes leason for Re Vork Accomp art Failure: arts Issue	<ul> <li>Medium Duty</li> <li>Part Number</li> <li>P9600</li> </ul>	PMB Service e Maintenance Activity Co	Su Su Ac	blet Parts: blet Labor: <b>tivity Sub Total</b>			0.0 0.0
ctivity Notes eason for Re Vork Accomp art Failure: Parts Issue Date 07-Dec-22	<ul> <li>Medium Duty</li> <li>Part Number</li> <li>P9600</li> </ul>	PMB Service e Maintenance Activity Co	Su Su Ac	blet Parts: blet Labor: <b>tivity Sub Total</b>	Hours		0.0 0.0 Extended
activity Notes leason for Revork Accomp art Failure: arts Issue Date 07-Dec-22	<ul> <li>Medium Duty</li> <li>Part Number</li> <li>P9600</li> </ul>	PMB Service e Maintenance Activity Co Activity Co FILTER, OIL	Su Su Ac	blet Parts: blet Labor: <b>tivity Sub Total</b>	Hours	1.00 3.49	0.0 0.0 Extended 3.4
activity Notes leason for Revork Accomp art Failure: arts Issue Date 07-Dec-22 abor Post Date	<ul> <li>Medium Duty</li> <li>epair: 08 - Preventive</li> <li>blished: B - PM Level B</li> <li>ed</li> <li>Part Number</li> <li>P9600</li> </ul>	PMB Service e Maintenance Activity Co Activity Co FILTER, OIL	Su Su Ac	blet Parts: blet Labor: <b>tivity Sub Total</b>		1.00 3.49 Rate	0.0 0.0 0.0 Extended 3.49 Extended 0.00
activity Notes eason for Revork Accomp art Failure: Date 07-Dec-22 abor Post Date 06-Dec-22	Hedium Duty epair: 08 - Preventive blished: B - PM Level B - ed Part Number P9600 ted Earl Johnson	PMB Service e Maintenance Activity Co Activity Co FILTER, OIL	omments  Pa La L Su Su Pa La L Su Su Su	blet Parts: blet Labor: tivity Sub Total tion tion Activity rts: bor: abor Hours: 0.15 blet Parts: blet Labor:	0.03	1.00 3.49 Rate 0.00 0.00	0.0 0.0 0.0 Extended 3.4 Extended 0.0 0.0 0.0 0.0 0.0 0.0
activity Notes eason for Revork Accomp art Failure: Date 07-Dec-22 abor Post Date 06-Dec-22	Hedium Duty epair: 08 - Preventive blished: B - PM Level B - ed Part Number P9600 ted Earl Johnson	PMB Service e Maintenance Activity Co Activity Co FILTER, OIL	Su Su Ac	blet Parts: blet Labor: tivity Sub Total tion tion Activity rts: bor: abor Hours: 0.15 blet Parts: blet Labor: tivity Sub Total	0.03 0.12 y 20 Sub	1.00 3.49 Rate 0.00 0.00 Total	0.0 0.0 0.0 Extende 3.4 Extende 0.0 0.0 0.0 0.0
activity Notes eason for Revork Accomp art Failure: Date 07-Dec-22 abor Post Date 06-Dec-22	Hedium Duty epair: 08 - Preventive blished: B - PM Level B - ed Part Number P9600 ted Earl Johnson	PMB Service         e Maintenance         Activity Co         Image: Service Service         Image: Service Ser	omments	blet Parts: blet Labor: tivity Sub Total tion tion Activity rts: bor: abor Hours: 0.15 blet Parts: blet Labor: tivity Sub Total orkOrder 56195	0.03 0.12 y 20 Sub	1.00 3.49 Rate 0.00 0.00 Total	0.0 0.0 0.0 Extended 3.4 Extended 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.
activity Notes eason for Revork Accomp art Failure: Date 07-Dec-22 abor Post Date 06-Dec-22	Hedium Duty epair: 08 - Preventive blished: B - PM Level B - ed Part Number P9600 ted Earl Johnson	PMB Service         Maintenance         Activity Co         FILTER, OIL         Technician	omments  Pacta La La Su Su Parts: Labor:  Su	blet Parts: blet Labor: tivity Sub Total tion tion Activity rts: bor: abor Hours: 0.15 blet Parts: blet Labor: tivity Sub Total orkOrder 56195	0.03 0.12 y 20 Sub	1.00 3.49 Rate 0.00 0.00 Total	0.0 0.0 0.0 0.0 Extended 3.4 Extended 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.

	FIRST student First Transit		55345 F	WorkOrder 55345 Palm Tran Connection v 2.2 Page 3 of 13			WorkOrd	er: 561957	10
Client Department: MRC: WO Desc: 55345-MEDIUM DUTY PMB Requested By: Created By: Class: Arrangement: Potential Warranty:		SPA SPA WO	55345M Equipment: VIN: SPACE Status: SPACE Priority: WO Driver: Unassigned Phone: No ETA:			4837 GRAND CARAVAN SE 2C7WDGBG7ER476571 40 3			
WorkOrder	Date Completed	Life Meter	Class			Desc	ription		
56195710	8-Dec-22	253,889	WO	55345-N	IEDIUM DUTY PMB				
56115650	7-Dec-22	253,720	WO	VANS O	VERHEATS				
55951974	6-Dec-22	253,889	WO	Voided					
Scheduled	Preventativ	e Maintenai	ıce						
Nest		PM	WorkOrd	er	Due Date	Due Life Meter	Due Meter Reading	Due Life Meter 2	Due Meter Reading 2
Other Open	Repairs								
WorkOrder8	Date Reported	Life Meter	Class			Desc	ription		
56199629	7-Dec-22	253,889	WO	PM Follo	wup				

### LH: 10 Desc: Medium Duty PM Inspection

# Task: First Transit North America Medium Duty PM Inspection Sheet Performed by: EARJOHNSON Performed on: 08-DEC-22

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
10,000	SECTION 1 - Preparation Inspection	Done		EARJOHNSON	Dec 6, 2022 11:17:55 PM	No	
10,100	INSPECT_Auto-Transmission Operation/Controller; Neutral Safety Switch	Done		EARJOHNSON	Dec 6, 2022 11:18:05 PM	No	
10,200	!FRA!INSPECT_Starter Operation	Done		EARJOHNSON	Dec 6, 2022 11:18:13 PM	No	
10,300	!FRA!INSPECT_Warning Lights and Alarms	Done		EARJOHNSON	Dec 6, 2022 11:18:18 PM	No	
10,400	!FRA!INSPECT_Back Up Alarm	Done		EARJOHNSON	Dec 6, 2022 11:18:23 PM	No	
10,500	!FRA!INSPECT_Engine Operation, OBSERVE_ Exhaust for Excessive Smoke	Done		EARJOHNSON	Dec 6, 2022 11:18:28 PM	No	
10,600	Check Driver's Pre-trip or DVIR/EVIR & Authorization Forms	Done		EARJOHNSON	Dec 6, 2022 11:18:33 PM	No	
10,700	INSPECT_All Exterior Lights (Turn on until Completion of this section)	Done		EARJOHNSON	Dec 6, 2022 11:18:38 PM	No	
10,800	CHECK_All Destination Signage	Done		EARJOHNSON	Dec 6, 2022 11:18:43 PM	No	
10,900	*RPT*INSPECT_Body Damage, Corrosion;DOCUMENT_Issues	Done		EARJOHNSON	Dec 6, 2022 11:18:59 PM	No	
11,000	INSPECT_Fuel Tank Cap, and Doors	Done		EARJOHNSON	Dec 6, 2022 11:19:19 PM	No	
11,200	INSPECT_License Plate, Bracket, Bumpers	Done		EARJOHNSON	Dec 6, 2022 11:19:24 PM	No	
20,000	SECTION 2 - Test Drive and Operator Area Inspection	Done		EARJOHNSON	Dec 6, 2022 11:19:28 PM	No	
20,100	INSPECT_Driver Seat condition/operation/seatbelt	Done		EARJOHNSON	Dec 6, 2022 11:19:33 PM	No	
20,200	CHECK_Public Address System	Done		EARJOHNSON	Dec 6, 2022 11:19:38 PM	No	
20,300	TEST DRIVE_INSPECT_Proper Operation; Drive into Shop	Done		EARJOHNSON	Dec 6, 2022 11:19:42 PM	No	
20,400	*RPT*INSPECT_Steering Wheel for Play,Bind; Horn Op; Turn Signal Cancelation	Done		EARJOHNSON	Dec 6, 2022 11:19:49 PM	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
20,500	PERFORM_Brake Test (Apply hard enough to check wheel pull and Application)	Done		EARJOHNSON	Dec 6, 2022 11:19:54 PM	No	
20,600	RECORD_Brake Performance Test E.T.	Second*	NA	EARJOHNSON	Dec 6, 2022 11:21:50 PM	No	
20,700	RECORD_Brake Performance Test Speed	Miles per Hour	NA	EARJOHNSON	Dec 6, 2022 11:22:01 PM	No	
20,800	RECORD_Brake Performance Test Distance	FEET	NA	EARJOHNSON	Dec 6, 2022 11:22:14 PM	No	
20,900	RECORD_Brake Performance Test Adj Distance (20mph)	FEET	NA	EARJOHNSON	Dec 6, 2022 11:22:26 PM	No	
21,000	RECORD_Brake Performance Test Ave GX	Gravitational Force	NA	EARJOHNSON	Dec 6, 2022 11:22:36 PM	No	
21,100	ADD_Image of Brake Test Results to PM Work Order	-	NA	EARJOHNSON	Dec 6, 2022 11:22:51 PM	No	
21,200	*RPT*FRA INSPECT_Lighting/Operation of all Gauges	Done		EARJOHNSON	Dec 6, 2022 11:23:56 PM	No	
21,300	*RPT*INSPECT_Windshields, Sun Visors	Done		EARJOHNSON	Dec 6, 2022 11:24:09 PM	No	
21,400	INSPECT_Wiper/Washer Operation, Condition	Done		EARJOHNSON	Dec 6, 2022 11:24:19 PM	No	
21,600	*RPT*!FRA!INSPECT_HVAC Controls, Operation	Done		EARJOHNSON	Dec 6, 2022 11:24:24 PM	No	
21,700	*RPT*!FRA!INSPECT_Operation of all Switches and Accessories	Done		EARJOHNSON	Dec 6, 2022 11:24:29 PM	No	
21,800	INSPECT_Parking Brake Operation	Done		EARJOHNSON	Dec 6, 2022 11:24:34 PM	No	
21,900	IFRA!TEST_Service Brake Backup System (Stationary Brake Tests HYD)	Done		EARJOHNSON	Dec 6, 2022 11:24:41 PM	No	
22,000	INSPECT_VIN, Tire Pressure Decal, Data Tags	Done		EARJOHNSON	Dec 6, 2022 11:24:49 PM	No	
22,100	*RPT*INSPECT_Drivers Door Hinges, Handles, Controls and Panels	Done		EARJOHNSON	Dec 6, 2022 11:24:55 PM	No	
22,200	!FRA!INSPECT_Under Dash Wiring for Proper Routing/Chafing/Securement	Done		EARJOHNSON	Dec 6, 2022 11:25:16 PM	No	
22,250	INSPECT_Driver Floor Area for Water Leaks	Done		EARJOHNSON	Dec 6, 2022 11:25:54 PM	No	
22,300	*RPT*INSPECT for WEAR_Pedal Pads, Accelerator, Brake, Parking Brake	Done		EARJOHNSON	Dec 6, 2022 11:26:03 PM	No	
22,400	INSPECT_Engine Fault Codes	Done	P0113	EARJOHNSON	Dec 6, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					11:27:54 PM		
30,000	SECTION 3 - EXTERIOR INSPECTION	Done	Passenger side running board damaged.	EARJOHNSON	Dec 6, 2022 11:28:49 PM	No	
31,000	SSF (Street Side Front)	Done		EARJOHNSON	Dec 6, 2022 11:28:55 PM	No	
31,010	*RPT*!FRA!INSPECT_Mirror Mountings, Brackets, Glass	Done		EARJOHNSON	Dec 6, 2022 11:29:00 PM	No	
31,020	*RPT*INSPECT_ FRONT Springs, Shocks, Spring Shackles	Done		EARJOHNSON	Dec 6, 2022 11:29:11 PM	No	
31,030	INSPECT_Mud Flaps, Brackets	Done	NA	EARJOHNSON	Dec 6, 2022 11:29:25 PM	No	
31,040	INSPECT_Wiper Blades, Arms	Done		EARJOHNSON	Dec 6, 2022 11:29:31 PM	No	
32,000	Engine Inspection	Done	Air intake box, filter and intake tube missing.	EARJOHNSON	Dec 8, 2022 12:05:01 AM	No	
32,010	INSPECT_Hood, Springs and Props	Done		EARJOHNSON	Dec 6, 2022 11:30:27 PM	No	
32,020	!FRA!INSPECT_Engine Compartment Condition for Fire Risk Avoidance	Done		EARJOHNSON	Dec 6, 2022 11:30:51 PM	No	
32,030	!FRA!INSPECT_for Fluid Leaks, Levels	Done		EARJOHNSON	Dec 6, 2022 11:30:56 PM	No	
32,040	!FRA!INSPECT_Hyd_Brake Fluid with Test Strips	-	NA	EARJOHNSON	Dec 6, 2022 11:31:07 PM	No	
32,050	!FRA!INSPECT_RECORD_Coolant Recovery with Refractometer; Test Strips	Degree Fahrenheit	NA	EARJOHNSON	Dec 6, 2022 11:31:16 PM	No	
32,060	PRESSURE TEST_Cooling Systems (Radiator, Cap, hoses and clamps)	Done		EARJOHNSON	Dec 6, 2022 11:31:21 PM	No	
32,070	*RPT*INSPECT_Radiator and Mountings, Cores	Done		EARJOHNSON	Dec 6, 2022 11:31:26 PM	No	
32,080	*RPT*INSPECT_Fan Assembly,Shroud,Tensioner,Belts,All Belt Driven Components	Done		EARJOHNSON	Dec 6, 2022 11:31:31 PM	No	
32,090	*RPT*!FRA!INSPECT_Mounting, Installation of Alternator, AC Compressor	Done		EARJOHNSON	Dec 6, 2022 11:31:37 PM	No	
32,100	INSPECT_Intake System	Done		EARJOHNSON	Dec 6, 2022 11:32:00 PM	No	
32,140	*RPT*!FRA!RECORD_Underhood Battery Voltages (volts)	13.99 Volt*	With load.	EARJOHNSON	Dec 6, 2022 11:34:49 PM	No	
33,000	CSF (Curb Side Front)	Done		EARJOHNSON	Dec 6, 2022 11:34:54	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					PM		
33,010	*RPT*!FRA!INSPECT_Mirror Mountings, Brackets, Glass	Done		EARJOHNSON	Dec 6, 2022 11:34:58 PM	No	
33,020	*RPT*INSPECT_ FRONT Springs, Shocks, Spring Shackles	Done		EARJOHNSON	Dec 6, 2022 11:35:03 PM	No	
33,030	INSPECT_Mud Flaps, Brackets	Done		EARJOHNSON	Dec 6, 2022 11:35:08 PM	No	
33,040	INSPECT_Wiper Blades, Arms	Done		EARJOHNSON	Dec 6, 2022 11:35:21 PM	No	
33,070	INSPECT_Entry door, OPEN_with external lock/switch (if equipped)	Done		EARJOHNSON	Dec 6, 2022 11:35:25 PM	No	
40,000	SECTION 4 - Interior Inspection	Done		EARJOHNSON	Dec 6, 2022 11:35:30 PM	No	
40,100	*RPT*INSPECT_Step-Well, Step-Tread, Hand Rails, Step-well Light	Done		EARJOHNSON	Dec 6, 2022 11:35:37 PM	No	
40,200	INSPECT_Insurance/Registration/ Regulatory Forms Dates	Done		EARJOHNSON	Dec 6, 2022 11:35:43 PM	No	
40,250	INSPECT_Overhead Compartment for Water Leaks	Done		EARJOHNSON	Dec 6, 2022 11:35:48 PM	No	
40,300	INSPECT_Safety Equipment, Fire Extinguisher/Suppression	Done		EARJOHNSON	Dec 6, 2022 11:36:00 PM	No	
40,400	INSPECT_Camera Systems, Filter, Electrical Inputs/Outputs-SOP M038	Done		EARJOHNSON	Dec 6, 2022 11:36:17 PM	No	
40,600	!FRA!CHECK for HOTSPOTS_Interior Elec Panel Fuses/Circuit Breakers/Connectors	Done		EARJOHNSON	Dec 6, 2022 11:36:28 PM	No	
40,700	CHECK_Passenger Stop Request System	-	NA	EARJOHNSON	Dec 6, 2022 11:36:38 PM	No	
40,800	*RPT*INSPECT_Seats, Covering, Belts, Loose Cushions, Operation	Done		EARJOHNSON	Dec 6, 2022 11:36:44 PM	No	
40,900	*RPT*!FRA!INSPECT_Interior Lights; Mirrors	Done		EARJOHNSON	Dec 6, 2022 11:36:49 PM	No	
41,000	!FRA!INSPECT_Interior Cleanliness/Potential Projectiles	Done		EARJOHNSON	Dec 6, 2022 11:37:07 PM	No	
41,100	INSPECT_All ADA Equip (Lift Seat Belt, floor hold Downs, Belts, Cover, Alarms)	Done		EARJOHNSON	Dec 6, 2022 11:37:20 PM	No	
41,200	INSPECT_CLEAN_AC Filter	-	NA	EARJOHNSON	Dec 6, 2022 11:37:31 PM	No	
41,300	INSPECT_ Emergency Windows, Hatches, Doors, Associated Alarms and Lights	-	NA	EARJOHNSON	Dec 6, 2022 11:37:44 PM	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
41,400	*RPT*INSPECT_Interior Body, Floor, Stanchions	-	NA	EARJOHNSON	Dec 6, 2022 11:38:02 PM	No	
41,500	*RPT*INSPECT_Passenger Doors, Glass, Seal	Done		EARJOHNSON	Dec 6, 2022 11:38:18 PM	No	
50,000	SECTION 5 - UNDER VEHICLE INSPECTION	Done	RFcv axle boot leaking. Front stabilizer link boot busted.	EARJOHNSON	Dec 6, 2022 11:41:20 PM	No	
50,100	*RPT*INSPECT_Steering components- Drag Link, Tie Rods ends and Steering Damper	Done		EARJOHNSON	Dec 6, 2022 11:38:35 PM	No	
50,200	INSPECT_Ball Joint Play	Done		EARJOHNSON	Dec 6, 2022 11:38:41 PM	No	
50,300	!FRA!INSPECT_Front Wheel Bearings for Play	Done		EARJOHNSON	Dec 6, 2022 11:38:48 PM	No	
50,400	LUBE_All Chassis Components	-	NA	EARJOHNSON	Dec 6, 2022 11:41:38 PM	No	
50,500	!FRA!CHANGE_Engine oil,filters	Done		EARJOHNSON	Dec 6, 2022 11:41:43 PM	No	
50,700	INSPECT_Tire Condition	Done		EARJOHNSON	Dec 6, 2022 11:42:02 PM	No	
50,800	INSPECT_Tire Valve Stems, Double Check Caps	Done		EARJOHNSON	Dec 6, 2022 11:42:06 PM	No	
50,900	!FRA!INSPECT_Wheels for Cracks, Loose Lugs/Indicators, Outer Hub Leaks	Done		EARJOHNSON	Dec 6, 2022 11:42:14 PM	No	
51,000	RECORD_LF-Tire Tread Depth (32nds)	5 32nds of an inch		EARJOHNSON	Dec 6, 2022 11:43:00 PM	No	
51,100	RECORD_LF-Tire Air Pressure (psi)	36 Pounds per Square Inch		EARJOHNSON	Dec 6, 2022 11:43:13 PM	No	
51,200	RECORD_RF-Tire Tread Depth (32nds)	6 32nds of an inch		EARJOHNSON	Dec 6, 2022 11:43:24 PM	No	
51,300	RECORD_RF-Air Pressure (psi)	36 Pounds per Square Inch		EARJOHNSON	Dec 6, 2022 11:43:32 PM	No	
51,400	!FRA!INSPECT_FRONT ABS Tone Rings, Sensors, Routing of Cables	Done		EARJOHNSON	Dec 6, 2022 11:43:39 PM	No	
51,500	!FRA!INSPECT_Wheel Seals for Leaks	Done		EARJOHNSON	Dec 6, 2022 11:43:44 PM	No	
51,600	!FRA!INSPECT_ Front Brake Assemblies	Done		EARJOHNSON	Dec 6, 2022 11:43:48 PM	No	
51,700	MEASURE_RECORD_LF - Brake Lining, Pad Thickness (32nds)	9 32nds of an inch		EARJOHNSON	Dec 6, 2022 11:44:06 PM	No	
51,800	MEASURE_RECORD_RF - Brake Lining,	9 32nds of		EARJOHNSON	Dec 6, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
	Pad Thickness (32nds)	an inch			11:44:15 PM		
51,900	INSPECT VISUALLY_ RECORD_ LF Rotor Condition (inches)	1.098 Inch		EARJOHNSON	Dec 6, 2022 11:44:34 PM	No	
52,000	INSPECT VISUALLY_ RECORD_ RF Rotor Condition (inches)	1.099 Inch		EARJOHNSON	Dec 6, 2022 11:44:46 PM	No	
52,100	INSPECT_Vibration Damper	Done		EARJOHNSON	Dec 6, 2022 11:44:51 PM	No	
52,200	!FRA!INSPECT_Battery Cable Routing from Battery Box to Starter	Done		EARJOHNSON	Dec 6, 2022 11:44:56 PM	No	
52,400	!FRA!INSPECT_ Starter Mounting	Done		EARJOHNSON	Dec 6, 2022 11:45:01 PM	No	
52,500	!FRA!INSPECT_Engine Exhaust System	Done		EARJOHNSON	Dec 6, 2022 11:45:05 PM	No	
52,700	INSPECT_ Engine, Transmission Mounts	Done	Transmission mount cracked.	EARJOHNSON	Dec 8, 2022 12:12:51 AM	No	
52,800	!FRA!INSPECT_Engine, Transmission for Fluid Leaks	Done		EARJOHNSON	Dec 6, 2022 11:46:06 PM	No	
52,900	INSPECT_ Shift Cable Adjustment - All Transmissions	Done		EARJOHNSON	Dec 6, 2022 11:46:11 PM	No	
53,000	!FRA!INSPECT_ Transmission Breather and Clean	Done		EARJOHNSON	Dec 6, 2022 11:46:15 PM	No	
53,100	*RPT*!FRA!INSPECT_Parking Brake Cables, Shoes for Wear, Contamination	Done		EARJOHNSON	Dec 6, 2022 11:46:25 PM	No	
53,200	*RPT*INSPECT_A/C Condensor, Fans, Safety Grills	Done		EARJOHNSON	Dec 6, 2022 11:46:31 PM	No	
53,300	*RPT*INSPECT_ Driveline, Hanger Bearings, U-Joints, Slip Joints, Safety Loop	-	NA	EARJOHNSON	Dec 6, 2022 11:46:56 PM	No	
53,400	*RPT*INSPECT_All Body Mounts and Chassis Frame for Corrosion, Cracks	Done		EARJOHNSON	Dec 6, 2022 11:47:06 PM	No	
53,500	!FRA!INSPECT_Fuel Tank, Mountings, Lines	Done		EARJOHNSON	Dec 6, 2022 11:47:11 PM	No	
53,600	INSPECT_Tire Condition	Done		EARJOHNSON	Dec 6, 2022 11:47:15 PM	No	
53,700	INSPECT_Tire Valve Stems, Double Check Caps	Done		EARJOHNSON	Dec 6, 2022 11:47:20 PM	No	
53,800	INSPECT_ Mismatched Tire Tread, Casing Design	Done		EARJOHNSON	Dec 6, 2022 11:47:25 PM	No	
53,900	INSPECT_Dual Mating Tires w/Square	-	NA	EARJOHNSON	Dec 6, 2022 11:47:33	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					PM		
54,000	!FRA!INSPECT_Wheels for Cracks, Loose Lugs/Indicators, Outer Hub Leaks	Done		EARJOHNSON	Dec 6, 2022 11:47:40 PM	No	
54,100	INSPECT_Mud Flaps, Brackets	-	NA	EARJOHNSON	Dec 6, 2022 11:47:48 PM	No	
54,200	RECORD_RRO-Tire Tread Depth (32nds)	7 32nds of an inch		EARJOHNSON	Dec 6, 2022 11:48:31 PM	No	
54,400	RECORD_RRO-Air Pressure (psi)	36 Pounds per Square Inch		EARJOHNSON	Dec 6, 2022 11:48:37 PM	No	
54,600	RECORD_LRO-Tire Tread Depth (32nds)	7 32nds of an inch		EARJOHNSON	Dec 6, 2022 11:48:50 PM	No	
54,800	RECORD_LRO-Air Pressure (psi)	36 Pounds per Square Inch		EARJOHNSON	Dec 6, 2022 11:48:57 PM	No	
55,000	!FRA!INSPECT_ REAR Brake Assemblies	Done		EARJOHNSON	Dec 6, 2022 11:49:03 PM	No	
55,100	!FRA!INSPECT_ REAR Hubs, Wheel Seals for Oil Leaks	Done		EARJOHNSON	Dec 6, 2022 11:49:11 PM	No	
55,200	!FRA!INSPECT_REAR ABS Tone Rings, Sensors, Routing Of Cables (if equipped)	Done		EARJOHNSON	Dec 6, 2022 11:49:15 PM	No	
55,300	MEASURE_RECORD_LR - Brake Lining, Pad Thickness (32nds)	6 32nds of an inch		EARJOHNSON	Dec 6, 2022 11:49:28 PM	No	
55,400	MEASURE_RECORD_RR - Brake Lining, Pad Thickness (32nds)	6 32nds of an inch		EARJOHNSON	Dec 6, 2022 11:49:39 PM	No	
55,500	INSPECT VISUALLY_MEASURE_RECORD_ LR Drum, Rotor Condition (inches)	.487 Inch		EARJOHNSON	Dec 6, 2022 11:50:27 PM	No	
55,600	INSPECT VISUALLY_MEASURE_RECORD_ RR Drum, Rotor Condition (inches)	.487 Inch		EARJOHNSON	Dec 6, 2022 11:50:44 PM	No	
55,700	CHECK_Spring Brake Inversion Valve	Done		EARJOHNSON	Dec 6, 2022 11:50:50 PM	No	
55,800	CHECK_Double Check Valve - Primary, Secondary	-	NA	EARJOHNSON	Dec 6, 2022 11:51:18 PM	No	
55,900	!FRA!INSPECT_ Under Body Exhaust System	Done		EARJOHNSON	Dec 6, 2022 11:51:27 PM	No	
56,000	*RPT*INSPECT_ REAR Axle Housing, Breather; CLEAN_Breather	-	NA	EARJOHNSON	Dec 6, 2022 11:51:45 PM	No	
56,100	*RPT*INSPECT_ REAR Springs, Shocks, Suspension, Airbags	Done		EARJOHNSON	Dec 6, 2022 11:51:53 PM	No	
60,000	SECTION 6 - Wheelchair Inspection	-	NA	EARJOHNSON	Dec 6, 2022 11:52:17 PM	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
60,100	RECORD_Wheelchair Cycle Count	Cycles	NA	EARJOHNSON	Dec 6, 2022 11:52:22 PM	No	
60,200	CHECK_ Lift Access Door for Ease of Opening,Latch Security,Door Hold Back	Done		EARJOHNSON	Dec 6, 2022 11:52:44 PM	No	
60,300	CHECK_Platform Emergency Release Mechanism for Ease of Operation	-	NA	EARJOHNSON	Dec 6, 2022 11:53:19 PM	No	
60,400	OPERATE_Lift thru Complete Cycle;CHECK_Noises,Jerky Op,Too Fast- Slow,Drift Down	-	NA	EARJOHNSON	Dec 6, 2022 11:53:32 PM	No	
60,500	INSPECT_ Bridgeplate Operation	-	NA	EARJOHNSON	Dec 6, 2022 11:53:43 PM	No	
60,600	INSPECT_All Pivot Points for Wear and Looseness	Done		EARJOHNSON	Dec 6, 2022 11:53:56 PM	No	
60,700	INSPECT_Rollers for Wear and Smooth Rotation	Done		EARJOHNSON	Dec 6, 2022 11:54:01 PM	No	
60,800	INSPECT_Operation of Platform Barrier Mechanism	-	NA	EARJOHNSON	Dec 6, 2022 11:54:25 PM	No	
60,900	INSPECT_Cam Slots for Wear and Proper Alignment	Done		EARJOHNSON	Dec 6, 2022 11:54:35 PM	No	
61,000	INSPECT_Cable Condition (If Applicable)	-	NA	EARJOHNSON	Dec 6, 2022 11:54:45 PM	No	
61,100	INSPECT_Hydraulic Hoses for Leaks, Chafing or Cracks	-	NA	EARJOHNSON	Dec 6, 2022 11:54:54 PM	No	
61,200	INSPECT_Electrical Connections and Routing of Wires and Cables	-	NA	EARJOHNSON	Dec 6, 2022 11:55:03 PM	No	
61,300	INSPECT_Operation and Adjustment of All Safety Switches	-	NA	EARJOHNSON	Dec 6, 2022 11:55:48 PM	No	
61,400	INSPECT_All Lift Mounting Brackets for Loose Bolts Broken Welds, etc.	Done		EARJOHNSON	Dec 6, 2022 11:56:01 PM	No	
61,500	INSPECT_Manual Back-up Raise/Lower System (If Applicable)	-	NA	EARJOHNSON	Dec 6, 2022 11:56:09 PM	No	
61,600	INSPECT_HydrPump Reservoir Oil Level. Consult SrvcManual for Fluid to Use.	-	NA	EARJOHNSON	Dec 6, 2022 11:56:19 PM	No	
61,700	CHECK_Operator Decals for Proper Positioning;CONSULT_Service Manual	-	NA	EARJOHNSON	Dec 6, 2022 11:56:32 PM	No	
61,800	CHECK_WC Holddowns Inside Vehicle for Secure Mounting,Proper Operation	Done		EARJOHNSON	Dec 6, 2022 11:56:41 PM	No	
61,900	CLEAN_Linkages and Mechanisms	Done		EARJOHNSON	Dec 6, 2022 11:56:48 PM	No	
62,000	LUBRICATE_Linkages and Mechanisms	Done		EARJOHNSON	Dec 6, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
	(DO NOT OVER Lubricate)				11:56:53 PM		
62,100	INSPECT_Emergency Platform Release Mechanism	-	NA	EARJOHNSON	Dec 6, 2022 11:57:01 PM	No	
62,200	INSPECT_Platform Barrier Latch Mechanism	Done		EARJOHNSON	Dec 6, 2022 11:57:14 PM	No	
62,300	INSPECT_Bridgeplate Hinge	Done		EARJOHNSON	Dec 6, 2022 11:57:21 PM	No	
62,400	INSPECT_All Pivot Points	Done		EARJOHNSON	Dec 6, 2022 11:57:26 PM	No	
62,500	INSPECT_Cams and Slots	Done		EARJOHNSON	Dec 6, 2022 11:57:30 PM	No	
62,600	INSPECT_Rollers	Done		EARJOHNSON	Dec 6, 2022 11:57:35 PM	No	
62,700	INSPECT_All Linkages	Done		EARJOHNSON	Dec 6, 2022 11:57:40 PM	No	
80,000	SECTION 8 - PMI Report Completion	Done		EARJOHNSON	Dec 6, 2022 11:57:45 PM	No	
80,100	COMPLETE_PM Report; Follow-ups	Done		EARJOHNSON	Dec 6, 2022 11:57:50 PM	No	
80,200	RETURN_Vehicle to Predetermined Location	Done		EARJOHNSON	Dec 6, 2022 11:57:54 PM	No	

# LH: 20 Desc: Medium Duty PMB Service Task: 55345-Medium Duty PMB Inspection Performed by: EARJOHNSON Performed on: 08-DEC-22

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
100,000	"A" PMI SERVICING ITEMS	Done		EARJOHNSON	Dec 6, 2022 11:59:00 PM	No	
101,000	FRA Change Oil Filters	Yes		EARJOHNSON	Dec 6, 2022 11:59:05 PM	No	
102,000	FRA Drain Engine Oil	Yes		EARJOHNSON	Dec 6, 2022 11:59:09 PM	No	
103,000	FRA Check Transmission Fluid	-	NA	EARJOHNSON	Dec 6, 2022 11:59:27 PM	No	
104,000	Lubricate Chassis	-	NA	EARJOHNSON	Dec 7, 2022 12:00:30 AM	No	
105,000	Replace or Clean A/C Filters	-	NA	EARJOHNSON	Dec 7, 2022 12:00:38 AM	No	
106,000	Drain Water from Fuel Water Separator (where applicable)	-	NA	EARJOHNSON	Dec 7, 2022 12:00:45 AM	No	
107,000	FRA Change Primary Fuel Filter	No		EARJOHNSON	Dec 7, 2022 12:00:52 AM	No	
108,000	Lube all pivoting Mechanisms	Done		EARJOHNSON	Dec 7, 2022 12:00:57 AM	No	
200,000	"B" PMI SERVICING ITEMS (12 MONTH)	Done		EARJOHNSON	Dec 7, 2022	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					12:01:02 AM		
201,000	Service Crankcase Breather	-	NA	EARJOHNSON	Dec 7, 2022 12:01:09 AM	No	
202,000	FRA Change Water Separator ذ Secondary Fuel Filters	No		EARJOHNSON	Dec 7, 2022 12:01:20 AM	No	
203,000	FRA Change Automatic Transmission Fluid	No		EARJOHNSON	Dec 7, 2022 12:01:26 AM	No	
204,000	FRA Change Power Steering Fluid and Filter	No		EARJOHNSON	Dec 7, 2022 12:01:30 AM	No	
205,000	Complete Engine Diagnostics and Clear Codes when Completed	Done		EARJOHNSON	Dec 7, 2022 12:01:36 AM	No	

#### LH: 5 Desc: Personal Risk Assessment Task: PRA and Meter Readings Performed by: EARJOHNSON Performed on: 08-DEC-22

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
1	Are you properly trained to perform the task?	Done		EARJOHNSON	Dec 7, 2022 12:08:39 AM	No	
2	If task requires lifting, are lifts secured, are jack stands used correctly?	Done		EARJOHNSON	Dec 7, 2022 12:08:44 AM	No	
4	Are you wearing the appropriate PPE?	Done		EARJOHNSON	Dec 7, 2022 12:08:48 AM	No	
7	Have you performed the proper LOTO?	Done		EARJOHNSON	Dec 7, 2022 12:08:53 AM	No	
10	Are you aware of the potential risks of performing this repair?	Done		EARJOHNSON	Dec 7, 2022 12:08:58 AM	No	
11	Have you successfully completed the Personal Risk Assessment?	Done		EARJOHNSON	Dec 7, 2022 12:09:02 AM	No	





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LaShundra Crowder : 1/18/2019 1:15:48 PM

4837			
Work Order #	3321 [PM C / MILES 152840]		Status NEW
Entity Name	West Palm Beach	Budget OPERATIONS	Created 1/18/2019
Priority	2-Standard	Assigned Carnes Masse	Due
Work Type	PREVENTATIVE-C	Customer	Completed
		Services	
	Service Code	Service Description	Estimated Hours
PM-C			
[]	PM - 98C	INSPECT MOUNTING BLOTS / WELDS	0.00
[]	PM- 05C	Inspect Mirrors	0.00
[]	PM-06C	INSPECT WIPER BLADES	0.00
[]	PM- 07C	INSPECT DECALS/NUMBERS	0.00
[]	PM-08C	INSPECT REFLECTORS	0.00
[]	PM-09C	INSPECT LIGHTS	0.00
[]	PM- 100C	INSPECT FOR GAS SPRINGS (CYLINDERS) FOR DAI	MAGE, SECUREMENT 0.00
[]	PM- 101	Inspect lower cable	0.00
[]	PM- 101C	INSPECT LOWER CABLE	0.0
[]	PM- 102C	INSPECT VERTICAL ARM PLATE COVERS	0.00
[]	PM- 103	Inspect vertical arm plate covers	0.00
[]	PM- 104C	INSPECT ALTERNATOR-BATTERY(S) FOR LOOSE / 8	BROKEN WIRES 0.00
[]	PM- 105C	INSPECT AND CLEAN BATTERY TERMINALS	0.00
[]	PM- 106C	TEST BATTERY AND RECORD OUTPUT	0.00
[]	PM- 107C	TEST ALTERNATOR AND RECORD OUTPUT	0.00
[]	PM- 109C	CHANGE ENGINE OIL AND FILTER	0.00
[]	PM-10C	INSPECT PARKING	0.00
[]	PM- 110C	INSPECT AIR FILTER	0.00
[]	PM- 111C	INSPECT FOR FLUID LEAKS	0.00
[]	PM- 112C	FILL ALL FLUID LEAKS	0.00
[]	PM- 113C	INSPECT ENGINE ELECTRICAL WIRING AND FITTIN	GS 0.00
[]	PM- 114C	COMPUTER CODE DIAGNOSTIC AS NEEDED	0.00
[]	PM- 115C	INSPECT DRIVE BELT TENSIONER	0.00
[]	PM- 116C	INSPECT DRIVE BELT PULLEYS	0.00

1/18/2019



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1 []	PM- 117C	INSPECT EXHAUST SYSTEM	0.00
[]	PM- 118C	REPLACE SERPENTINE BELT AS NEEDED	0.00
[]	PM- 119C	REPLACE FUEL FILTER (IF APPLICABLE)	0.00
[]	PM-11C	INSPECT HEADLIGHTS HIGH AND LOW BEAM	0.00
[]	PM- 120C	REPLACE PCV VALVE AS NEEDED	0.00
[]	PM- 121C	REPLACE SPARK PLUGS AS NEEDED	0.00
[]	PM- 122C	FLUSH/CHANGE TRANS FLUID AS NEEDED	0.00
[]	PM- 124C	TORQUE ALL LUG NUTS/CHECK SPARE TIRE AND JACK (IF APPLICABLE)	0.00
[]	PM- 125C	CHECK PRESSURE OF FRONT TIRES	0.00
[]	PM- 126C	CHECK PRESSURE OF REAR TIRES	0.00
[]	PM- 127C	VISUAL INSPECTION OF FRONT / REAR TIRE ALIGNMENT	0.00
[]	PM- 128C	BALANCE ALL TIRES AND BRAKE INSPECTION	0.00
[]	PM- 129C	FRONT END ALIGNMENT AS NEEDED	0.00
[]	PM-12C	INSPECT BACK UP LIGHTS / ALARM	0.00
[]	PM-13C	INSPECT LICENSE PLATE	0.00
[]	PM-14C	INSPECT CLEARANCE / TAXI LIGHT	0.00
[]	PM-15C	INSPECT TURN SIGNALS	0.00
[]	PM- 16C	INSPECT HAZARD	0.00
[]	PM- 17C	INSPECT BRAKE	0.00
[]	PM- 18C	INSPECT STAIRWELL / WHEELCHAIR LIFT LIGHTS	0.00
[]	PM- 19C	INSPECT TIRE OVERALL CONDITION	0.00
[]	PM- 20C	INSPECT DRIVER AND TRANSIT DOOR OPERATION/CONDITION	0.00
[]	PM- 21C	INSPECT BUMPERS	0.00
[]	PM- 22C	INSPECT EXTERIOR CLEANLINESS	0.00
[]	PM- 25	INSPECT ENGINE STARTING SYSTEM	0.00
[]	PM- 26C	INSPECT INSTRUMENT GAUGES AND WARNING LIGHTS	0.00
[]	PM- 27C	INSPECT HORN OPERATION	0.00
[]	PM- 28C	INSPECT WIPER / WASHER OPERATION	0.00
[]	PM- 29C	INSPECT PARKING BREAK OPERATION / PEDAL MOVEMENT	0.00
[]	PM- 30C	INSPECT BRAKE PEDAL PADS	0.00
[]	PM- 31C	INSPECT A/C / HEAT SYSTEM OPERATION	0.00
[]	PM- 32C	INSPECT DEFROST	0.00
[]	PM- 33C	INSPECT BRAKE SYSTEM PULSATION / STOPPING	0.00



LaShundra Crowder : 1/18/2019 1:15:48 PM

ſ	] PM- 34C	INSPECT VEHICLE PULLING FROM SIDE TO SIDE	0.00
[	] PM- 35C	INSPECT TIRE VIBRATION	0.00
I.	] PM- 37C	MAKE SURE REGISTRATION, INSURANCE, AND ACCIDENT PACK IN VEHICLE.	0.00
[]	] PM- 38C	MAKE SURE 2-WAY RADIO WORKS (MDT)	0.00
[]	] PM- 39C	INSPECT INTERIOR LIGHTING	0.00
[	] PM- 40C	INSPECT REAR VIEW MIRROR	0.00
[]	] PM- 41C	INSPECT INTERIOR SIGNAGE	0.00
[]	] PM- 42-44C	NO SMOKING EMERGENCY EXIT COMPLAINT INFORMATION	0.00
[]	] PM- 45C	INSPECT W/C SECUREMENT POUCH / CONTAINER	0.00
[]	] PM- 46C	INSPECT DRIVER SEAT	0.00
[]	] PM- 47C	INSPECT TRANSIT SEATS	0.00
[]	] PM -48C	INSPECT INTERIOR FINISHES AND TRIM	0.00
E	] PM- 49C	INSPECT INTERIOR FLOOR AND STEP-WELL	0.00
[]	] PM- 50C	INSPECT HANDLES AND SANCTIONS	0.00
[]	] PM- 51C	INSPECT INTERIOR CLEANNESS/ TRUNK COMPARTMENT	0.00
[]	] PM- 53C	INSPECT COOLING SYSTEM - HOSES FOR LEAKS	0.00
[]	] PM- 54C	INSPECT RADIATOR/CAP, FANS, PUMP, AND CLAMPS	0.00
[]	] PM- 55C	PRESSURE TEST THE COOLING SYSTEM	0.00
[]	] PM- 57C	INSPECT UPPER AND LOWER CONTROL ARMS AND BALL JOINTS	0.00
[]	] PM- 58C	INSPECT STEERING LINKAGE - LUBRICATE	0.00
[]	] PM- 59C	INSPECT STEERING HOSES, LINKS, ARMS, AND RODS	0.00
]	] PM- 60C	INSPECT SHOCKS - STRUTS FRONT/REAR	0.00
[]	] PM-61C	INSPECT REAR HUB AND AXLE SEALS	2.00
[]	] PM- 62C	LUBRICATE ALL GREASE FITTINGS	0.00
[]	] PM- 63C	INSPECT REAR LEAF SPRINGS/BUSHINGS/U-BOLTS	0.00
[]	] PM- 65C	CLEAN - INSPECT A/C FILTER AND OUTSIDE VENTS FRONT/REAR	0.00
[]	] PM- 66C	AMBIENT TEMPERATURE OUTSIDE	0.00
[]	] PM- 67C	AMBIENT TEMPERATURE INSIDE	0.00
[	] PM- 68C	OUTLET TEMPERATURE FRONT	0.00
I	] PM- 69C	OUTLET TEMPERATURE REAR	0.00
[	] PM- 70C	FAN SPEEDS FRONT & REAR	0.00
]	] PM- 72C	INSPECT HOSES FITTINGS FOR LEAKS	0.00



LaShundra Crowder : 1/18/2019 1:15:48 PM

[]	PM- 73C	CLEAN EVAPORATOR/ CONDENSER COILS F/R	0.00
[]	PM- 74C	FRONT AND REAR CONDENSER COOLING FANS	0.00
[]	PM- 75C	HIGH/LOW PRESSURE SWITCHES	0.00
[]	PM- 76C	SECUREMENT OF HOSES AND LINES	0.00
[]	PM- 77C	INSPECT MOUNTING HARDWARE	0.00
[]	PM- 78C	CLEAN EVAPORATER DRAINS FRONT / REAR	0.00
[]	PM- 80C	GENERAL OPERATION	0.00
[]	PM- 81C	ABNORMAL NOISES	0.00
[]	PM- 82C	LUBRICATE PIVOT POINTS; GUIDES AND LATCHES	0.00
[]	PM- 83C	INSPECT HAND RAILS	0.00
[]	PM- 84	INSPECT INNER / OUTER BARRIER STOPS	0.00
[]	PM- 85	INTERLOCK OPERATION	0.00
[]	PM- 86C	HYDRAULIC OIL LEVEL / CONDITION CONTAMINATION	0.00
[]	PM- 87C	PLATFORM LIGHTS	0.00
[]	PM- 88C	DAMAGE OR BENT MECHANISM	0.00
[]	PM- 89C	CONTROL OPERATION AND CONDITION	0.00
[]	PM- 90C	ELECTRICAL HARNESSES/ EXPOSED WIRING	0.00
[]	PM- 91C	THRESHOLD WARNING PLATE	0.00
[]	PM- 92C	INSPECT ALL LIFT TIGHT LATCHES & ROLLERS FOR WEAR	0.00
[]	PM- 93C	INSPECT EXTERNAL SNAP RINGS	0.00
[]	PM -94C	HYDRAULIC OIL LEAKS / HOSES / CYLINDERS	0.00
[]	PM- 95C	INSPECT HOSES FOR RUBBING	0.00
[]	PM- 96C	INSPECT MICRO AND POWER SWITCHES, CONTROL BOARD AND CIRCUITS	0.00
[]	PM- 97C	INSPECT LUBRICATE BARRIERS ON PLATFORM PIVOT PINS, INNER ROLL STOP, ROTATING SIDE ARM, PARALLEL ARM, HAND RAIL PINS	0.00
[]	PM- 99C	INSPECT COTTER PINS ON PLATFORM PIVOT PIN	0.00
[]	PM-100	Inspect gas springs (cylinders) for damage, securement.	0.00
[]	PMI- 98	Inspecting mounting bolts / welds	0.00
[]	PMI- 99	Inspect cotter pins on Platform Pivot Pin	0.00

Notes

1/18/2019



LaShundra Crowder : 1/18/2019 1:15:48 PM

Note Date	Note Type	Service Code	Modified By			
1/18/2019	GENERAL		LaShundra Crowder			
PM C SERVICE P	PERFORMED					
REPLACED ENG	INE OIL					
REPLACED OIL F	ILTER					
REPLACED TRAI	SMISSION FILTER					
REPLACED TRAI	SMISSION FLUID					
REPLACED WASHER FLUID						
REPLACED COO	REPLACED COOLANT					

		Parts				San Indiana
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
TRAN001-V	Transmission Fluid	WAREHOUSE [ ]	QUART	\$0.000	6.00	\$0.00
TRAN002-V	FILTER, TRANSMISSION, VAN	WAREHOUSE [ ]	EACH	\$13.990	1.00	\$13.99
WSH001	WASHER FLUID	WAREHOUSE [ ]	QUART	\$1.690	1.00	\$1.69
E019-V	COOLANT, VAN	WAREHOUSE [ ]	QUART	\$0.440	1.00	\$0.44

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										N. S. S.		
-							h.		i	Mini Van		
		r.	Pre	venfive M	ainton	anco	Ine	noc	417	on <b>Mail</b> Vehicles		
VDO	DAXI	Dorf	the second se	the second s	and the second se							
		1127		5000mil/30 Day								1.1
ymbo	DIS	_	/ ok	leeded In Red			lame	CA	K	Canacity Lb		
-1	6-1	9	O Not Appl			Make Serial #				Capacity Lb		
Date		- 1			_ift Cycles	outtarir			Mil	leage 152840		
A	в	3	A) Walk A	round Inspect			B	10		Maintenance Performed		
	1-	2	With Vehic	e Running/Parkin	g Brake			V				
	-	1		on/A/C System Or		1		14		Engine Compartment/Drive train		
		1	2) Tires	nage (Note any Da	image)			1-1-		Change Engine Oil & Filter		
	_	1	3) Window	Glass				1	3)	Inspect Drive Belts/Pulleys		
			4) Mirrors 5) Wiper Bl	odec .			_	11		Fluid Leaks Fill All all Fluid Levels		
		(-		ades lumbers List On Se	eparate Sheet			+ -	0}	FIN AN FILID LEVEIS		 
		6	7) Reflector					- 10		Brakes Measure:		
}		1	8) Lights	-				1		F Pads	10	M.N M.N
		1	A) Parkin B) Headli	g ghts High and Low	Beam			11		F Rotors F Pads	10	M.N
		1	C) Licens	e Plate			1	1	R/	F Rotors		M.N
		1	D) Back-	1102				1	_	R Pads/Shoes	8	M.N M.N
		4	E) Cleara F) Turn S					11	_	R Pads/Shoes	8	M.M
		t	GHazar	N	20	and a second		11		R Rotors/Drums		M.N
		(	H) Brake					l		arking Brake Pads/Shoes		MJ
				Up/Alarm				11		) Air Condition Performance		
			J) Stairw	ell lights Iment Door Opera	lion/Condilion		-	11	1)	Ambient Temperature Outside Ambient temperature Inside		15
		(	10) Bumpa		1010C010100	1	-	t	3	Outlet temperature Front		60
		1		m Inspected				11	4	) Outlet Temperature Rear		55
		1		vice Road Test			tonal film	1		) Record System Pressure A) Suction/Low Side	PSI	50
		1		Cleanness Condition/Seats			-		+	B) Discharge/High Side	PSI	-
		1		Starting System			RENET	-1	6	) Fan Speeds Front & Rear		180
		11		ent Gauges and V	Varning Lights	;			0	G) Air Condition System Ins	pection	
		1	5) Hom O					-	1	) Hoses Fittings For Leaks 2) Clean Evaporator/Condenser Col	Is F/R	
1.1	1	14		Nasher Operation Brake Operation/	Pedal Mover	ent				<ul> <li>A Rear Condenser Cooling Fans</li> </ul>	,	
Ner de Ner	N 1997	1	8) Brake I	Pedal Pads				1	E	5) High/Low Pressure Switches		
		1		elt Operation & Co			all the		16	<ul> <li>Securement of Hoses and Lines</li> <li>Inspect Mounting Hardware</li> </ul>		
		17	11) Defrd	léáť Sýstem Opera st	ition			-1		9) Clean Evaporator Drains F/R		
		1	12) Brake	System Pulsation								
-		11	13) Vehic 14) Tire V	le Pulling from Sid	e To Side	_			-	H) Lift/Ramp		
There a	编码			ng System Service	2		1	1	1	1) Operation/Abnormal Noises		
		11	Vehicle							2) Lubricate Pivot Points & Guides		
		16	Valid FL-			N.T.		-	1	3) Inspect Mounting Bolts/Welds		
		16		istration Jrance Card		L			-	6) Interlock Operation 11) Damaged Or Bent Mechanism		
		1	·C) Acc	ident Form					(	12) Control Operation and Condition	n	
		11	2-Way R						(	13) Electrical Hamesses/Exposed		
		15	Seat Cor						1	15) Inspect all Lift-Tite Latches & r 16) Micro switches For adjustment	uners for Wea	11
	1	15	A) No S						-	C) Safety Equipment		~
		1	/ B) Emer	gency Exit						1) Fire Extinguisher Date:	104	-18
	-	1		plaint Information	optoises			-	$\geq$	2) First Aid Kit 3) Safety Triangles	1	
-	-	+'	Tires	urement Pouch/C	ontainer		-		1	4) Blood Born Kit		
-		1		10	10				T	5) Wheel Chair Tie Downs/Secum	nent Belts	
		11	R/F		10				-	Juik		
		1	LIR	8	<b>C</b> D							
-		11	R/R	liza na zi	9						-1	
	10	1110	A ISBUNY	Jignment		V	- UII - 8	1		0		

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Mechanic Name	Vehicle Number	Mileage	Work Order #
griner Made	4837	122840	332

DESCRIPTION	
6.0 gts 5W30 Motor	l'a
oil filter	
aparticanion miller 1 wasson fluip	
wasson fluip	
1 sulton Antifreeze	
Coolmut	
	E

Mechanic Signature	Carnes Marce	Date: 0 - 16 - 9
Supervisor Approval		Date:
Manager Approval		Date:

FirstBase	<b>WorkC</b> 55345 Palm Tra v 2.	n Connection				
by <b>First G</b> Transit	Page 1	—	WorkOrder: 52889735 Invoice Number: 55345-52889735			
Client Department: MRC: WO Desc:	55345M	Equipment:		c		
Montest: PM C Requested By: Created By: Class: Arrangement: Potential Warranty:	RRENE RRENE WO Unassigned No	VIN: Status: Priority: Driver: Phone: ETA:	GRAND CARAVAN S 2C7WDGBG7ER476 40 1			
Reported Started Completed	Chronology Nov 14, 2019 Nov 15, 2019 Nov 15, 2019		0 PM Meter Reading UC WO D 1 AM Life 187,072 D	55500		
Down Time	Woi	rkOrder Notes		<b>1</b>		
Line Comment						
10 PMC Service Perform PMC Service Oil filter P9600 qty1 Engine oil 5w20 qty 6 Qts						
Reason for Repair:       05 - Inspectic         Work Accomplished:       06 - Inspect         Part Failure:       -         Parts Issued       -         Date       Part Number	-	l <b>vity Comments</b> Description	n	Qty. Each Extended		
Labor Posted						
Date 15-Nov-19 Gaspard,Ronald	Technic	lan	Hours	Rate         Extended           00         65.00         65.00		
		Suble Suble		<b>5ub Total</b> 0.00 65.00 0.00 0.00 <b>65.00</b>		
Activity: 20 999 TOTAL VE Activity Note: PM C Reason for Repair: 08 - Preventiv Work Accomplished: C - PM Level ( Part Failure: -	e Maintenance					
Parts Issued	Act	ivity Comments				
Date         Part Number           15-Nov-19         P9600	FILTER, OIL	Descriptio SAME AS 68191349AA	'n	Qty.         Each         Extended           1.00         3.45         3.45		

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<b>First</b>	<b>WorkOrd</b> 55345 Palm Tran C v 2.2	Connection	WorkOrder: 5	<b>3</b> 970989
	Page 1 of	ID Inv	voice Number: 5	5345-53970989
Client Department: MRC:	55345M	Equipment:	4837	
WO Desc: 55345-LIGHT DUTY PMC Requested By: Created By: Class: Arrangement: Potential Warranty:	VAMRITTEEMAL VAMRITTEEMAL WO Unassigned No	VIN: Status: Priority: Driver: Phone: ETA:	GRAND CARAVAN 2C7WDGBG7ER4 40 3	
-	Chronology			_
Reported Started Completed Down Time	Dec 8, 2020 Dec 8, 2020 Dec 9, 2020	12:00 AM 12:22 AM	MeterReadingUOMWODHLife213,402DH	
Down Time		Order Notes		
LineComment10PMC Service Perform PMC service Oil P9600 Qty1 Engine oil 10w30 5 1/2 qts AC filter 90228P Qty1				
Reason for Repair:SW - Shop WWork Accomplished:06 - InspectPart Failure:00 - No Failu	ISK ASSESSMENT /ork Order re	ty Comments		
Parts Issued				
Date Part Number		Description		Qty. Each Extended
Labor Posted				
Date	Techniciar	1	Hours	Rate Extended
		Parts: Labor: Labor Ho Sublet Par Sublet Lab <b>Activity S</b>	or:	<b>5 Total</b> 0.00 0.00 0.00 0.00 <b>0.00</b>
Activity Note: Light Duty P	<b>TOTAL VEHICLE</b> MI ve Maintenance			
	Activit	ty Comments		
Parts Issued		Description		Oby Each Extended
Date Part Number		Description		Qty. Each Extended
Labor Posted				

First Palm Tran Connection v 2.2 Page 1 of 10			WorkOrder: 54826374							
			Page 1	of 10	Invoice Number: 55345-54826374					
Client Departn MRC:	nent:	5	5345M	Equipment			_			
WO Desc: 55345-LIGHT DI Requested By: Created By: Class: Arrangement: Potential Warr		T W	nassigned	VIN: Status: Priority: Driver: Phone: ETA:		ARAVAN SE 3G7ER4765				
	-	Chronology				_				
Reported Started Completed	Down Time	Jan 6, 20 Jan 11, 20 Jan 11, 20	22	12:00 AM 11:08 PM	MeterReadingUOMWODHLife239,299DH					
			Wo	orkOrder Notes						
Line	<u> </u>		Comment							
10 Perform PMA Parts # P960 Oil 5W30 Qty	0 Qty (1)	&Filter. Lube alli F	ivoting Points.	Remove Wheel To Che	ck brakes. Check battery					
Activity: 5 Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue	PERSON pair: SW - Sh lished: 06 - Ins 00 - No		SSMENT	tivity Comments						
Date	Part Nurr	lber		Des	cription		Qty. Each	Extended		
			<u> </u>							
Labor Post	ed		Techr	Nicion		Hours	Rate	Extended		
Date			Techi			Hours	Kale	Extended		
					Activi Parts: Labor: Labor Hours: 0.00 Sublet Parts: Sublet Labor: Activity Sub Total	ty 5 Sub	Total	0.00 0.00 0.00 0.00 <b>0.00</b>		
Activity:       079       DEVICES, SAFETY/STABILITY, TRAILER         Activity Note:       Light Duty PMI         Reason for Repair:       05 - Inspection, Routine         Work Accomplished:       -         Part Failure:       -										
Davía I	-		Ac	tivity Comments						
Parts Issue	Part Num	bor		Dec	cription		Oty. Each	Extended		
Date	Part Null			Des	cription		Qty. Each	Litenueu		
Labor Post	ed									
Date			Techni	cian		Hours	Rate	Extended		
11-Jan-22	Arthurs, Durvin					1.97	0.00	0.00		