

LaShundra Crowder: 6/18/2018 10:36:15 AM

5714



2540 [PM-A SERVICE /MILES 142429] Work Order #

Budget OPERATIONS

Created 6/18/2018

Entity Name West Palm Beach Priority 2-Standard

Assigned HALL, JOESPH

Due 6/17/2018

Work Type PREVENTIVE-A

Customer

Completed 6/17/2018

Services Services Services					
	Service Code	Service Description	Estimated Hour		
-					
[√]	PMI-002A	WALK AROUND INSPECTION	0.8		
[√]	PMI-003A	TURN ON VEHICLES/PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGHT	0.8		
[√]	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.		
[√]	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	0.0		
[√]	PMI-018	check hazard	0.0		
[√]	PMI-019	inspect breaks	0.		
[√]	PMI-020	inspect stairwell/ wheelchair lift lights	0.0		
[√]	PMI-021	Inspect tire overall condition	0.6		
[√]	PMI-022	inspect driver and transit door operation/condition	0.0		
[√]	PMI-023	Inspect bumpers	0.		
[√]	PMI-024	Inspect all exterior cleanliness	0.		
[√]	PMI-024A	SYSTEM INSPECTION PRE-POST SERVICE ROAD TEST	0.		
[√]	PMI-025	Inspect engine Starting System	0.		



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[√]	PMI-026	Inspect instrument gages and warning lights	0.00
[√]	PMI-027	Inspection Of horn operation	0.00
[√]	PMI-028	inspection of wiper/washer operation	0.00
[√]	PMI-029	inspection of parking brake operation/ pedal movement	0.00
[√]	PMI-030	inspection of brake 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-037	inspect all the seatbelt and tie down, pull and re-track proper. Blue belt8 Tie down8 Extension belt2 Belt securement_2_ Shoulder belt Male_NA FemaleNA Belt adapter_NA Floor adapter_NA	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	0.0
[√]	PMI-053	Ambient Temperature OutsideF	0.00



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[√]	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	0.0
[√]	PMI-075	change engine oil & filter	0.0
[√]	PMI-076	Inspect air filter	0.0
[√]	PMI-077	Inspect for fluid and leaks	0.0
[√]	PMI-078	inspect & Fill all fluid levels	0.0
[√]	PMI-079	inspect engine electrical wiring and fittings	0.0
[√]	PMI-080	computer code diagnostic as needed	0.5
[√]	PMI-080A	TIRE CONDITION/ WEAR PATTERN	0.0
[√]	PMI-081	torque all lug nuts/check spare tire and jack (if applicable)	0.0
[√]	PMI-082	check pressure of front tires bus 65psi, mini 36psi	0.0
[√]	PMI-083	check pressure of rear tire bus 70psi mini 36psi	0.0
[√]	PMI-084	Visual Inspection of front/ rear tire alignment	0.0



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[√]	PMI-085	front end alignment as needed	0.00
[√]	PMI-086	Record thread Depth Rotate Replaced L/F 3 /32	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
[√]	PMI-097	ensure all components (including hoses) are properly Fastened	0.00
[√]	PMI-098	inspect all hoses for rubbing & possible leaks	0.00
[√]	PMI-099	Inspect all Electrical Harnesses and power connections including grounds	0.00
[√]	PMI-100	L/F pads	0.00
[√]	PMI-101	road test vehicle on both fuels	0.00
[√]	PMI-102	TECHNICIAN SIGNATURE DATE	0.00
[√]	PMI-149	inspect slack adjusters and chambers	0.00

Notes Notes					
Note Date	Note Type	Service Code	Modified By		
6/18/2018	GENERAL		LaShundra Crowder		



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PM A PERFORMED

ADJUSTED ALL FLUID LEVELS

ADJUSTED ENGINE OIL AND OIL FILTER

REPLACED MOTOR MOUNT

REPLACED REAR BRAKE PADS

NOTE: DRIVER STEP HAS SCRATCHES

		Parts				
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE []	QUART	\$1.669	7.00	\$11.68
E002-B	FILTER, OIL, BUS	WAREHOUSE[]	EACH	\$2.690	1.00	\$2.69
WSH001	WASHER FLUID	WAREHOUSE[]	QUART	\$1.690	1.00	\$1.69
STEER-001	POWERS STEERING FLUID	WAREHOUSE []	QUART	\$2.680	1.00	\$2.68
BR-001-B	BRAKES-PADS,FRONT,BUS	WAREHOUSE []	EACH	\$35.000	1.00	\$35.00
MOT-0002	MOTOR MOUNTS	WAREHOUSE[]	EACH	\$23.310	1.00	\$23.31

FORD

LE. I	101.5	uti Transit Group Prevo	+/- 500 N	√liles					
bols	3	$\sqrt{\ }=\ OK$	Vehicle N	umber		5	714	1-1	10/
Y to	be	X = Repairs Made	Miles:	14	2 1	5	Date:	12	18
		NA = Not Applicable		1 1º		10	Lift Cycles :	67	06
B			THE PLANT OF THE	iailic .					
	-	Walk Around Inspectio	n	A	В	С	Suspension / Chas	sis Cor	Donents
		Turn on Vehicle/Parking Brake set/Lig System on High	hts on/A/C						
/		Body Damage (Note any Damage)				-	Inspect Upper and Lower Control Steering Linkage - Lubricate	Arms and	Ball Joints
<u></u>	300	Window Glass Mirrors				-	Inspect Steering Hoses, Links, An	75 22d D	
-		Wiper Blades					Shocks-Struts Front/Rear	IIS AIIU RO	ods
/		Decals/Numbers					Inspect Rear Hub and Axle Seals		
/		Reflectors				<u> </u>	Lubricate all Grease Fittings		
_		Lights		F-609-01			Rear Leaf Springs/Bushings/U-Bo	ts	
4		Parking					Air Condition Perform	папсе	
_		Headlights High and Low Beam		1	1		Clean - Inspect A/C Filter and Out		Front / Rear
1		License Plate / Valid Sticker			,		Ambient Temperature Outside Ambient Temperature Inside	°F	XI
1	ļ	Back-Up Lights / Alarm		1	,		Outlet Temperature Inside	°F	7.1
1		Clearance / Taxi Light (If Applicable)					Outlet Temperature Rear	°F	62
/		Tum Signals		1			Fan Speeds Front & Rear	°F	600
1		Hazard Brake					opocos i font a Rear		180
1						496			
-		Stairwell / Wheelchair Lift Lights Tire Overall Condition					Air Condition System In	spection	1
7,							Inspect Hoses Fittings for Leaks	P 0 0 0 0 0 1	
/-		Driver and Transit Door Operation/Conditio Bumpers	<u>n</u>				Clean-Evaporator/Condenser Coils	F/R	
	-	Exterior Cleanliness					Front and Rear Condenser Cooling	Fans	
		Systems Inspection					High/Low Pressure Switches		
/		Pre-Post Service Road Test					Securement of Hoses and Lines		
		Engine Starting System			5, 45		Inspect Mounting Hardware		
		Instrument Gauges and Warning Lights		0 20	基都		Clean Evaporator Drains Front / Re	ar	
		Horn Operation		-			1:0:10		
1		Wiper/Washer Operation		1			Lift / Ramp		
		Parking Brake Operation / Pedal Movement	1	+ 1//	-		General Operation Abnormal Noises		
		Brake Pedal Pads		1.5%			Lubricate Pivot Points, Guides and	Latches	
/		A/C/Heat System Operation		N	1		Inspect Hand Rails:	Lattiles	
1		Defrost Brake System Pulsation / Stopping		1/	9		Inspect Inner / Outer Barrier Stops		
		Vehicle Pulling from Side to Side					Interlock Operation		
		Tire Vibration		N			Hydraulic Oil Level / Condition Con	amination	1
_		Vehicle Interior		/	1		Platform Lights		
		Registration, Insurance and Accident Pack			Z +		Damaged or Bent Mechanism		
		2-Way Radio MDT AVL FOR OPERATIO	141	10/		_	Control Operation and Condition		
/		Interior Lighting	714	IV.		-	Electrical Hamesses/Exposed Wiri	ıçı	
1		Rear View Mirror		N			Threshold Warning Plate		
/		Interior Signage			-		nspect all Lift-Tight Latches & Rollinspect External Snap Rings	rs for We	ar
4		A) No Smoking		136	+		nspect External Snap Rings Hydraulic Oil Leaks / Hoses / Cyling		
/		B) Emergency Exit					nspect Hoses for Rubbing		
1		C) Complaint Information				I	nspect Micro and Power Switches,	Control R	nard and Circ
1		W/C Securement Pouch / Container Driver Seat				ļ!	nspect-Lubricate Barriers on Platfo	m Pivot F	ine Inner
		Transit Seats			tro, v. a		Roll Stop, Rotating Side Arm, Paral	el Arm. H	and Rail Pine
		nterior Finishes and Trim				[!	rispect Mounting Bolts / Welds		
/		nterior Floor and Step-Well					nspect Cotter Pins on Platform Pive	t Pin	
]	Handles and Canctions				- 1	nspect Gas Springs (Cylinders) for nspect Lower Cable	Damage,	Securement
		nterior Cleanness/Trunk-Compartment (If App	licable)				nspect Lower Cable nspect Vertical Arm Plate Covers		
		Cooling System		THE STATE OF					
	!	nspect Cooling System - Hoses for Leaks				11	Electrical System	- 15	
	F	Radiator/Cap, Fans, Pump and Clamps			+	1	nspect Alternator-Battery(s)for Loos Inspect and Clean Battery Terminals	e / Braker	
1	- I F	Pressure Test the Cooling System:				1	est Battery(s) and Record Outpu	-	Reading
-	-								

15 a = - r					
BC	Engine Diagnostics	A	В	C	EVE (
/1,	Change Engine Oil &Filter	11	1		Inspect T q
	Inspect Air Filter		1	1	Ensure a q
	Inspect for Fluid Leaks	1			nspect all Hoses for Rubbing & Possible Leaks
/			1		nspect all Electrical Hamesses and
	·	1	//		ower Connections Including
	Fill All Fluid Levels	10			rounds
/	Inspect Engine Electrical Wiring and Fittings	11.7			Road Test Vehicle on Both Fuels
	Computer Code Diagnostic as Needed			-	Leak Test the following with Liquid Soap:
觀	Inspect Drive Belt Tensioner				Filter Unit
2.0	Inspect Drive Belt Pulleys	_ 3.5			Injector Rails
	Inspect Exhaust System	1			Corresponding Hoses / Tubing Connections
2.2	Replace Serpentine Belt as Needed	一流线			Injector Hoses
STATE OF THE REST	Replace Fuel Filter (If Applicable)		_	-	Vacuum Leak Test the following
	Replace PCV Valve as Needed			<u> </u>	Intake Manifold
	Replace Spark Plugs as Needed				Manifold Nipples
	Flush/Change Trans Fluid As Needed				All Vacuum Hoses
	Tire Condition / Wear Pattern		1		Perform Engine Code Test
	Torque all Lug Nuts/Check Spare Tire and Jack (If Applicable)	333			Tubing Connections
1.	Check Pressure of Front Tires 845 65psi, Other 32psi)		Verify System Pressure and Correction 4.0 Bar Reading
	Check Pressure of Rear Tires Bus 70psi, Other 36psi				Replace filters
/	Visual Inspection of Front / Rear Tire Alignment				Annual Inspection
	Balance All Tires And Brake Inspection	17976	200	1	Complete the Separate Annual Vehicle Inspection Form
	Front End Alignment As Needed				Brakes
Recor	d Tread Depth Rotated Replaced				L/F Pads 3 4 5 6 7 8 9
	LJF 2 3 4 5 6 7 8 9 10 (11 /	. 技術	9		L/F Rotors
1//	R/F 2 3 4 5 6 7 8 9 10 11	1	ij	-	R/F Pads 3 4 5 6 7 8 9
	L/R/O 2 3 4 5 6 7 . 8 9 10 11				R/F Rotors
	URI 2 3 4 5 6 7 8 9 (10) 11		3		R/R pads 3 4 5 6 7 8 9
//	R/R/O 2 3 4 5 6 7 8 9 10 11	1.5			R/Rrotors
	R/R/1 2 3 4 5 6 7 8 9 10 11	15.1	1		UR Pads 3 4 5 6 7 8 9
quiemer	it do			-	L/R Rotors
7	Fire Extinguisher Expiration Date:		=	+-	Parking Brakes
///	First Aid Kit	-	S	1	Inspect Slack Adjusters and Chambers
1	Safety Triangles (3)			+	Inspect Brake Hoses and Lines
//	Blood Born Kit		-	+	Check Wheel Cylinders for Leaks
//	Securement Belts and W/C Tie Downs:			1	Inspect Calipers / Slides / Mounting Bolts
11		- 1		1141 -	
	Inspect Clean and Lubricate all Latch Systems Inspect all Securement Belts - W/C Tie Downs	-	Add	101111	nal Mechanics Performing the Inspection
V //		-	-	10	20 Hall
1//	Inter-Lock System	Nar	пе	-X	Date COLVID
	Window / Door Emergency Exit Latches				
	Emergency Belt Cutter	1	1		

Mechanic's Notes

pm A performed

Replace Oil Filter
Add 19t8 Engine Oil
Add 19t Rower Steering Flund
Add 19t wisher Flund
Replace Motor Mount
Replace Rear brake pads

note: Driver Step Brave Scratches

Mechanic Name Vehicle NO Mileage	Work Ord	er#	
Description 142429	Total Cost	Issued by	Labor
	TOTALCUST	izzaen by	Hrs
1 01 FHer (FL-820S)			
7008 Engine Oil (5W-3D)			
lat Power Steering Fluid			
lat Washer Flund			
1 Motor Dount (2929)			
1 Brike pads (BRF-1329)			
Mechanic's signature	Date	017/18	
Supervisor's approval	Date	, , , ,	
Manager's approval	Date		



LaShundra Crowder: 7/30/2018 9:44:55 AM

5714



Work Order # 2691 [PM A/ MILES 147724]

Entity Name West Palm Beach

Budget OPERATIONS

Created 7/30/2018

Priority 2-Standard

Assigned HALL, JOESPH

Due 7/29/2018

Work Type PREVENTIVE-A

Customer

Completed 7/29/2018

			ipieted 7/25/2010
		Services	
	Service Code	Service Description	Estimated Hour
M-A			· · · · · · · · · · · · · · · · · · ·
[]	PMI-002A	WALK AROUND INSPECTION	0.8
[]	PMI-003A	TURN ON VEHICLES/PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGHT	0.8
[]	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	0.1
[]	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	0.00
[]	PMI-018	check hazard	0.00
[]	PMI-019	inspect breaks	0.00
[]	PMi-020	inspect stairwell/ wheelchair lift lights	0.0
[]	PMI-021	Inspect tire overall condition	0.00
[]	PMI-022	inspect driver and transit door operation/condition	0.0
[]	PMI-023	Inspect bumpers	0.0
[]	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



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[]	PMI-026	Inspect instrument gages and warning lights	0.00
[]	PMI-027	Inspection Of horn operation	0.00
[]	PMI-028	inspection of wiper/washer operation	0.00
[]	PMI-029	inspection of parking brake operation/ pedal movement	0.00
[]	PMI-030	inspection of brake 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 Front F	0.00
[]	PMI-056	Outlet Temperature RearF	0.00



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[]	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	



LaShundra Crowder: 7/30/2018 9:44:55 AM

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

		Notes	
Note Date	Note Type	Service Code	Modified By
7/30/2018	GENERAL		LaShundra Crowder

PM A PERFORMED

REPLACED ENGINE OIL AND OIL FILTER

REPLACED WASHER FLUID

REPLACED POWERSTEERING FLUID

REPLACED TWO FRONT TIRES

RIGHT REAR OUTER AND INNER TIRE

		Parts							
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total			
E-001	ENGINE OIL	WAREHOUSE []	QUART	\$1.580	7.00	\$11.06			
E002-B	FILTER, OIL, BUS	WAREHOUSE[]	EACH	\$2.690	1.00	\$2.69			

7/30/2018



LaShundra Crowder: 7/30/2018 9:44:55 AM

WSH001	WASHER FLUID	WAREHOUSE[]	QUART	\$1.690	1.00	\$1.69
STEER-001	POWERS STEERING FLUID	WAREHOUSE[]	QUART	\$2.680	1.00	\$2.68
T001-B	TIRE, BUS, 225/75-R16	WAREHOUSE[]	EACH	\$95.400	4.00	\$381.60
				·		

Bus

		S are every 5000 Miles or 30 D $$ = OK	ay 5 +/- 500 1	VIIIe	S			l i
Symb			Vehicle N	ព្រឃ	ber:	_5	714 Date:	129/10
ONLY used	10 De	X = Repairs Made	Miles:	7	47	17	24 Lift Cycles:	/ALPP
		NA = Not Applicable	ASE Meci	hani		/	Litt Cycles :	1121
Λ I		Well-A	ACT BY STATE		5875			
A	3 C	Walk Around Inspe	ction		A		Suspension / Chass	sis Component
	_	System on High	VLights on/A/C				.'.	
	1	Body Damage (Note any Damage)			-	Vi 1		rms and Ball Joints
		Window Glass Mirrors					Inspect Steering Hoses Links Arm	s and Pode
		Wiper Blades		- 5	-	4	Onocks-Struts Front/Rear	3 2110 11003
		Decals/Numbers		-	-		Inspect Rear Hub and Axle Seals Lubricate all Grease Filtings	
/	+	Reflectors					Rear Leaf Springs/Bushings/U-Bolts	
	-	Lights Parking					Air Condition Perform	2000
/	1	Headlights High and Low Beam		- -	4	· ·	Clean - Inspect A/C Filter and Outsid	de Vents Front / Rei
//		License Plate / Valid Sticker		1.	1	-	Ambient Temperature Outside	°F 701
		Back-Up Lights / Alarm		1	/		Ambient Temperature Inside	°F /9
		Clearance / Taxi Light (If Applicable)		1	7.	+	Outlet Temperature Front	°F 54
//		Tum Signals Hazard		L	1	-	Outlet Temperature Rear Fan Speeds Front & Rear	°F 54
/		Brake	E. 1					1800
1		Stainvell / Wheelchair Lift Lights			1	100.5		
1	1	Tire Overall Condition	· ·		a	***	Air Condition System Insp	ection
		Driver and Transit Door Operation/Conc	fition		\$1		Inspect Hoses Fittings for Leaks	
/-] [Bumpers			2		Clean Evaporator/Condenser Coils F/ Front and Rear Condenser Cooling F	'R
		Exterior Cleanliness					High/Low Pressure Switches	ans
1		Systems Inspection Pre-Post Service Road To				1	Securement of Hoses and Lines	
//	E	Engine Starting System	250			100	Inspect Mounting Hardware	
1/,	1	nstrument Gauges and Warning Lights					Clean Evaporator Drains Front / Rear	
//	-	forn Operation		_	35,0	(4)	l iff / D	
	IV.	Viper/Washer Operation		V		·	Lift / Ramp General Operation	
	8	Parking Brake Operation / Pedal Movem Irake Pedal Pads	ent	V,			Abnormal Noises	
//	A	/C/Heat System Operation		$\overline{}$			Lubricate Pivot Points, Guides and Lat	ches
4/	D	efrost		7		100	Inspect Hand Rails* : Inspect Inner I Outer Barrier Stops	
	18	rake System Pulsation / Stopping ehicle Pulling from Side to Side			1.		Interlock Operation	
	TI	ire-Vibration		1	/,		Hydraulic Oil Level / Condition Contam.	ination
/		Vehicle Interior		1	//		Platform Lights	
1/	R	egistration, Insurance and Accident Pac			/-		Damaged or Bent Mechanism	
//		Way Radio MDT AVL FOR OPERAT	ION		1	- (Control Operation and Condition	1
/	1/1/1	terior Lighting				17	Electrical Harnesses/Exposed Wiring Threshold Warning Plate	
//		erior Signage			/	1	nspect all Lift-Tight Latches & Rollers for	25 10/2 - 2
		No Smoking				{{I}}	nspect External Snap Rings	n vvear
/	B)	Emergency Exit		-			lydraulic Oil Leaks / Hoses / Cylinders	
		Complaint Information			-	II.	Ispect Hoses for Rubbing	
4	W/	C Securement Pouch / Container				11/10	ispect Micro and Power Switches, Cont	rol Board and Circu
		ver Seat Insit Seats				R	spect-Lubricale Barriers on Platform Proof Stop, Rotating Side Arm, Parallel Ar	ivot Pins, Inner
7		erior Finishes and Trim				['''	Abeer montain Bolls / Walde	
	Inte	erior Floor and Step-Well			-	[/n	spect Cotter Pins on Platform Pivot Pin	
/	Har	ndles and Sanctions				ln:	spect Gas Springs (Cylinders) for Dama spect Lower Cable	age, Securement
<u> </u>	Jinte	rior Cleanness/Trunk-Compartment (If App	plicable)			In	spect Cower Cable spect Vertical Arm Plate Covers	
-	lone	Cooling System			1		Electrical System	
-	Rad	pect Cooling System - Hoses for Leaks liator/Cap, Fans, Pump and Clamps	D			Ins	spect Alternator-Battery(s)for Loose / Br	Okea Winn
	Pres	ssure Test the Cooling System:		3 _	1	11112	pect and Clean Battery Terminals 1	Reading
		oyaten.		-		Te	st Battery(s) and Record Output:	
			E	組		Tie:	st Alternator and Record Output:	

As no	- 1		10	,1\c/5	T. Y		The second secon
	-	_	Diameter Diameter			C	EPG Fueled Vehicles
A	/B	C	Engine Diagnostics	A	B	<u></u>	territory)
V	1	-	Change Engine Oil &Filler	N	×,	-	Inspect Tank for Damage
1/	<u> </u>	-	Inspect Air Filter	V			Ensure all Components (Including Hoses) are Properly Fastened
/	1-		Inspect for Fluid Leaks	~			Inspect all Hoses for Rubbing & Possible Leaks
	,	1			//	-	Inspect all Electrical Hamesses and
. /	1		ER AN Elvis I avala				Power Connections Including Grounds
1	/_	-	Fill All Fluid Levels Inspect Engine Electrical Wiring and Fittings	V		*14.45	
	1	. 14	Inspect Engine Electrical Wiring and Fittings Computer Code Diagnostic as Needed		-	1 1 1 1 2	Leak Test the following with Liquid Soap:
4	-		Inspect Drive Belt Tensioner		_	10.7	Weiter Unit was a second soap.
		-	Inspect Drive Belt Pulleys		- 17	1	Injector Rails
10.5		-	Inspect Exhaust System		13 a by		Corresponding Hoses / Tubing Connections
	-	-	Replace Sementine Belt as Needed		1:34	17	Injector Hoses
TE P	(E2)	-	Replace Fuel Filter (If Applicable)		1 1 2	440	Vacuum Leak Test the following
	2866	-	Replace PCV Valve as Needed				Intake Manifold
		-	Replace Spark Plugs as Needed	,	-		Manifold Nipples
		-	Flush/Change Trans Fluid As Needed			.15.	4037
13					11111		
-		1	Tire Condition / Wear Pattern				Perform Engine Code Test
V			Torque all Lug Nuts/Check Spare Tire and Jack (If Applicable)				Tubing Connections
_			Check Pressure of Front Tires Bus 65psi, Other 32psi				Verify System Pressure and Correction 4.0 Bar Reading
1/			Check Pressure of Rear Tires 170psi, Outer 36psi			Replace filters of the property and the second	
			Visual Inspection of Front / Rear Tire Alignment	114	2		Annual Inspection : **
37.5		1	Balance All Tires And Brake Inspection			- :	Complete the Separate Annual Vehicle Inspection Form
1			Front End Alignment As Needed	ba.			Brakes
	Rec	ord	read Depth		275		L/F, Pads 3 . 4 5 . 6 . 7 . 8 9
Ü			L/F 2 3 4 5 6 17 8 9 10 411 424		1.71		L/F_Rotors = AADA AAAA AAAAA AAAAAA
-		<u> </u>					R/F Pads 3 4:5:6 7:8 9
				2.1	1 1	_	R/F.Rotors
Y	/		L/R/O 2 3 4 5 6 7 8 9 10 11 11 12 R/R/O 2 3 4 5 6 7 8 9 10 11 11 12 R/R/O 2 3 4 5 6 7 8 9 10 11 11	1			R/R pads 3 4 5 6 7 8 9
S			R/R/O 2 3 4 5 6 7 8 9 10 11				R/Rrotors
\supseteq	- 1		RIR/I 2 3 4 5 6 7 8 9 10 11				I/D D-d- 2 / F C 7 0:0
				船制			
=qu	j ame	ent	410				military and a second s
V,	Z ,		Fire Extinguisher Expiration Date:			\rightarrow	Parking Brakes
1/			First Aid Kit				Inspect Slack Adjusters and Chambers
V	//		Safety Triangles (3)		9.7		Inspect Brake Hoses and Lines
/			Blood Born Kit				Check Wheel Cylinders for Leaks :
/	/		Securement Belts and W/C Tie Downs:	2.5		- !	Inspect Calipers / Slides / Mounting Bolts
	/		Inspect Clean and Lubricate all Latch Systems	A	ddit	iona	Mechanics Performing the Inspection
	7,		Inspect all Securement Belts - W/C Tie Downs				
	11			Vame		S	Date 7/29/18
	/-		Window / Door Emergency Exit Latches				- 10 11 10
			Emergency Belt Cutter			_	
100	hani	olo.	A			-	*
*ieC	ndill	CS	Notes AM A Desta	SOM	ne	A	

Roplace Oil Filter Bold 7 ats Engine Oil Add 1 Qt washer Fluid Add 19t Power Steering Fluid Replace 4 tires

Mechanic Name Vehicle NO Mileage	14/ 16		
Jac Hall 57/4 14724	Work Ord	er#	
QTY Description	Total Cost	Issued by	Labor Hrs
1 OILFHER (61372			.,,,,
705 Engine Oil (5W-30)			
Lat hather Fluid			
1 st hosher Fluid			
1 at Power Steering Fluid			
4 Tires (225/75R16)			
Mechanic's cignature		601	
Mechanic's signature Supervisor's approval	Date	7/2411	8
Manager's approval	Date Date	, ,	



LaShundra Crowder: 9/10/2018 10:04:06 AM

5714



Work Order # 2930 [PM A/ MILES 153136]

Entity Name West Palm Beach

Work Type PREVENTIVE-A

Priority 2-Standard

Budget OPERATIONS

Assigned HALL, JOESPH

Customer

Status NEW

Created 9/10/2018

Due 9/9/2018

Completed 9/9/2018

		Services	
	Service Code	Service Description	Estimated Hours
1-A	 		
[]	PMI-002A	WALK AROUND INSPECTION	0.8
[]	PMI-003A	TURN ON VEHICLES/PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGHT	0.8
[]	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	0.1
[]	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	0.0
[]	PMI-018	check hazard	0.0
[]	PMI-019	inspect breaks	0.0
[]	PMI-020	inspect stairwell/ wheelchair lift lights	0.0
[]	PMI-021	Inspect tire overall condition	0.0
[]	PMI-022	inspect driver and transit door operation/condition	C.0
[]	PMI-023	Inspect bumpers	0.0
[]	PMI-024	Inspect all exterior cleanliness	0.0
[]	PMI-024A	SYSTEM INSPECTION PRE-POST SERVICE ROAD TEST	0.2
[]	PMI-025	Inspect engine Starting System	0.0



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[]	PMI-026	Inspect instrument gages and warning lights	0.00
[]	PMI-027	Inspection Of horn operation	0.00
[]	PMI-028	inspection of wiper/washer operation	0.00
[]	PMI-029	inspection of parking brake operation/ pedal movement	0.00
[]	PMI-030	inspection of brake 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



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[]	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



LaShundra Crowder: 9/10/2018 10:04:06 AM

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

		Notes	
Note Date	Note Type	Service Code	Modified By
9/10/2018	GENERAL		LaShundra Crowder

PM A SERVICE PERFORMED
REPLACED ENGINE OIL AND OIL FILTER

REPLACED WASHER FLUID AND COOLANT

REPLACED AIR FILTER

REPLACED TWO LEFT REAR TIRES

		Parts				
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E-001	ENGINE OIL	WAREHOUSE []	QUART	\$1.691	7.00	\$11.83
E002-B	FILTER, OIL, BUS	WAREHOUSE[]	EACH	\$2.690	1.00	\$2.69
E025-B	FILTER, AIR, BUS	WAREHOUSE[]	EACH	\$5.500	1.00	\$5.50
WSH001	WASHER FLUID	WAREHOUSE[]	QUART	\$1.690	2.00	\$3.38

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E019-B	COOLANT, BUS	WAREHOUSE[]	QUART	\$0.660	1.00	\$0.66
T002-B	225/75R16XL	WAREHOUSE []	EACH	\$103.710	2.00	\$207.42
		ı				

BU

Nole: PM'S	eels Transportation Preve Sare every 5000 Miles or 30 Day's	+/- 500 Mi	les			1.1
Symbols	√ = OK	Vehicle Nur	nber:	2	714 Date: 9	19/19
ONLY to be	X = Repairs Made	Miles:	(12	Lift Cycles :	5230
	NA = Not Applicable	ASE Mechai	nic i	6	Ent Oyeles.	1330
			2			
ABC	Walk Around Inspection		A B	C	Suspension / Cha	ssis Components
	Turn on Vehicle/Parking Brake sel/Lig! System on High	nts on/A/C				
1/	Body Damage (Note any Damage)				Inspect Upper and Lower Control Steering Linkage - Lubricate	Arms and Ball Joints
	Window Glass			1	Inspect Steering Hoses, Links, Ar	TDS and Dada
	Mirrors			i.	Shocks-Struts Front/Rear	
//	Wiper Blades Decals/Numbers		<u> </u>		Inspect Rear Hub and Axle Seals	
	Reflectors		33		Lubricate all Grease Fittings	
	Lights		**************************************	_	Rear Leaf Springs/Bushings/U-Bo	olts
///	Parking		1/	7	Air Condition Perform Clean - Inspect A/C Filter and Out	mance
//	Headlights High and Low Beam		45		Ambient Temperature Outside	side Vents Front / Pear
//	License Plate / Valid Sticker		1		Ambient Temperature Inside	"F
1	Back-Up Lights / Alarm		//		Outlet Temperature Front	°F C
	Clearance / Taxi Light (If Applicable)		V		Outlet Temperature Rear	· 6
//	Tum Signals Hazard]	/		Fan Speeds Front & Rear	1600
	Brake	7 m h	_			1001
//	Stairwell / Wheelchair Lift Lights			3.15	Air Condition State	
	Tire Overall Condition	-	. 12	. 1	Air Condition System Ins Inspect Hoses Fittings for Leaks	spection
	Driver and Transit Door Operation/Condition				Clean Evaporator/Condenser Coils	610
	Bumpers				ront and Rear Condenser Cooling	Fans
	Exterior Cleanliness			1	high/Low Pressure Switches	7 0113
for the same	Systems Inspection Pre-Post Service Road Test		爱		Securement of Hoses and Lines	
	Ingine Starting System				nspect Mounting Hardware	· ·
	nstrument Gauges and Warning Lights				Clean Evaporator Drains Front / Re	ar
	forn Operation		-		1 177 / 172	
/ V	Viper/Washer Operation	1	/_	10	Lift / Ramp General Operation	
	arking Brake Operation / Pedal Movement				bnormal Noises	
101 5	rake Pedal Pads /C/Heat Syslem Operation	- 4	//	L	ubricate Pivot Points; Guides and I	atches
	efrost		X	lin	spect Hand Rails* 500	
// B	rake System Pulsation / Stopping	1		lin (n	spect Inner (Outer Barrier Stops lerlock Operation	
V	ehicle Pulling from Side to Side	V		H	ydraulic Oil Level / Condition Conta	and a still a
	re Vibration		1/	PI	atform Lights	illintanou
	Vehicle Interior			Da	amaged or Bent Mechanism	
R	egistration, Insurance and Accident Pack	V			ontrol Operation and Condition	
10	Way Radio MDT AVL FOR OPERATION lerior Lighting	V		. Eli	ectrical Hamesses/Exposed Wiring	1
	ear View Mirror			[Th	reshold Warning Plate	
	erior Signage		1	lins	pect all Lift-Tight Latches & Rollers	s for Wear
A	No Smoking			Hy	pect External Snap Rings draulic Oil Leaks i Hoses / Cylinder	
B	Emergency Exit			Ins	pect Hoses for Rubbing	rs
	Complaint Information			Jns	pect Micro and Power Switches, Co	Onlini Board and Circuits
	C Securement Pouch / Container		3	(ns	pecl-Lubricale Barriers on Platform	Pivot Pins Inner
7	ver Seat Insit Seats			I.Ko.	Stop, Rotating Side Arm, Parallel	Arm, Hand Rail Pins
Inte	erior Finishes and Trim			_ [Ins	pect Mounting Bolts / Welds	
	erior Floor and Step-Well			Ins	pect Cotter Pins on Platform Pivot I pect Gas Springs (Cyllnders) for Da	Pin
Ha	ndles and Sanctions			_lins	ect Lower Cable	mage, Securement
linte	erior Cleanness/Trunk-Compartment (If Applicab	e)		Insp	pect Vertical Arm Plate Covers	
1 1100	Cooling System				Electrical System	
Ran	pect Cooling System - Hoses for Leaks flator/Cap, Fans, Pump and Clamps	V		Insp	ect Alternator-Battery(s) for Loose /	Broken Wires
Pre	ssure Test the Cooling System:			IInsp	ect and Clean Battery Terminals	Reading
			_	Tes	Battery(s) and Record Output:	
				1162	Alternator and Record Output:	

leggs.	13,1			r - =	***		and the state of t
	P'r	С	Engine Diagnostics	A	VB	C	配色 Fueled Vehicles
A J	B	-	Change Engine Oil &Filler	1	7		Inspect Tank for Damage
1/			Inspect Air Filter	V			Ensure all Components (Including Hoses) are Properly Faste
/	_	1	Inspect Air Filler	1	/		Inspect all Hoses for Rubbing & Possible Leaks
			Inspection ridio ceaks	V	7		Inspect all Electrical Hamesses and
9	/.				//		Power Connections Including
\rightarrow	//	-	En All Child Levels	1./	1/ 1	8	Grounds
-//		1	Fill All Fluid Levels Inspect Engine Electrical Wiring and Fittings	100	-	406	Road Test Vehicle on Both Fuels The Test Test Test Test
1	/:		Computer Code Diagnostic as Needed		1	(+)	Leak Test the following with Liquid Soap:
-		ļ	Computer Code Utagnosuc as Needed		100	100	ry-Filter Unit are was a reasonable and a second
			Inspect Drive Belt Tensioner		-	Ser.	Injector Rails
1705A		ļ.,	Inspect Drive Belt Pulleys		10/10	22	Corresponding Hoses / Tubing Connections
	-01		Inspect Exhaust System		137	557	Injector Hoses
	70		Replace Sementine Belt as Needed	239	1,010		Vacuum Leak Test the following
	-		Replace Fuel Filter (If Applicable)			11.	Inlake Manifold
			Replace PCV Valve as Needed				
			Replace Spark Plugs as Needed			0.7	Mathor Hippies
	1-1		Flush/Change Trans Fluid As Needed :		44.5	16.	All Vacuum Hoses
11.55.51	7		Tire Condition / Wear Pattern				Perform Engine Code Test
-i		1	Torque all Lug Nuts/Check Spare Tire and Jack (tř AppEcable)				Tubing Connections
V	/ ,		Torque all Lug Nuts/Check Spare Tire and Jack (if Applicable)		40		Verify System Pressure and Correction 4.0 Bar Reading
V	1 /	1	Check Pressure of Front Tires 52565psi, other 32psi		1		Verify System Pressure and Correction 4.0 Bar Reading
1/	$\overline{}$		Check Pressure of Rear Tires 1170psi, Other 36psi			_ 3	Replace filters
1	_		Visual Inspection of Front / Rear Tire Alignment	11/4			Annual Inspection
V	-/	1	Balance All Tires And Brake Inspection				Complete the Separate Annual Vehicle Inspection Form
踵		1.		1000	73.5		
	2		Front End Alignment As Needed		1,12	- 11	
1	Re	cord	Tread Depth		$H_{\rm eff}$	4	L/F,:Pads 3 . 45, 67 8 . 9 .
:/. 1	25		LIF 1.6 2. 2 . 3 . 4 (; 5 . 6 . 17 ::: 8 (4.9) (10 s:11		100	90.4	UFLRotors MADEL Configuration to the
1		-	R/F 2 3 4 5 6 7 8 9 (10) 11	7.4	П.,	- 1	R/F Pads 3 4 5 6 7 8 9
-			1981		1.31	40.0	R/F Rotors
7	1	/ .	UR/O 2.3(4)5 6.7 1.8 9.70		3		R/R pads 3 4 5 6 7 8 9
4/1			LIRI 2 3 4 5 6 7 8 9 10 11 1 1		12.3		
7	/-		R/R/O 2 3 4 5 6 7 8 9 10 411		410		1011101010
1/			RJR/1 2 3 4 5 6 7 8 9 10 111 1	E N	豆属		L/R Pads _3 4 5 6 7 8 9
Early	Am	ant	61/10/	27	1:1	121	L/R Rotors
-44	hin	T	Fire Extinguisher Expiration A Date:	65	77.12	35	Parking Brakes
·V	/,-	-	First Aid Kit		411		Inspect Stack Adjusters and Chambers
V	<u>L</u>				_		Inspect Brake Hoses and Lines
W,	/_	<u> </u>	Safety Mangies (5)	25	27.5		
			Blood Born Kit				ICHECK AAHEEL CAHINGELS IOI CERKS
1/	si		Securement Belts and W/C Tie Downs:	2.5			Inspect Calipers / Slides / Mounting Bolts
-V	1		Inspect Clean and Lubricate all Latch Systems	1 /	Addi	tiona	al Mechanics Performing the Inspection
V	4	-	Inspect all Securement Belts - W/C Tie Downs				6-11 (1) 19 16 6
	_			Nam	Δ.		Date Date
V		<u> </u>	Inter-Lock System	Hairi		-	
1	_		Window / Door Emergency Exit Latches				
V			Emergency Belt Cutter			Δ.	
Med	han	ic's	Notes AM	$\Delta \Delta$	N		nam A
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6)t	*	met 27110	>			
0)t	*	med 7 Ins	>			
9)t	*	met Lines	>			

The Contract

Mechanic Name Vehicle NO Mileage	Work Ord		11.
QTY Description	Total Cost	930 Issued by	Labor Hrs
1 01 Filter (61372)			1113
20 Engine Oil (5W-30)			
20t Washer Fluid			
lat Coolant			
1 Avr Filler (66418)			
2 Tires (205/75R16)			
Mechanic's signature	Date C	7/9/18	>
Supervisor's approval Manager's approval	Date		





Key, Shacoya: 5/8/2018 5:27:00 PM

5714

Work Order # 2345 [PM-B SERVICE 136006]

Entity Name West Palm Beach

Priority 2-Standard

Work Type PREVENTATIVE-B

Budget OPERATIONS

Assigned HALL, JOESPH

Customer

Status COMPLETED

Created 5/8/2018

Due 4/30/2018

Completed 4/30/2018

Schedule

Custom Fields

Asset

Asset ID 5714 []

Group Tree \WEST PALM BEACH

Category VEHICLES

Type BUS

Manufacturer FORD

Model E-350

Serial # 1FDWEFLXFDA03404

Asset Custom Fields

ENGINE SIZE:

LICENSE PLATE

EXPIRATION:

VENDOR: Alliance Bus

Sales

LENGTH:

MANUFACTURER:

WARRANTY

23

LICENSE PLATE #:

LOCATION:

West Palm

Beach 2014

EXPIRATION:

YEAR:

		Services	
	Service Code	Service Description	Estimated Hours
РМ-В			
[]	MPI-104	torque all lug nuts/check spare tire and jack (if applicable)	0.00
[]	PMI-0	WALK AROUND INSPECTION	0.00
[]	PMI-01	TURN ON VEHICLE/ PARKING BRAKE SET/LIGHTS ON A/C SYSTEM ON HIGH	0.00
[]	PMI-0102	replace fuel filter	0.00
8 []	PMI-0103	flush/change trans fluid as needed	0.00
[]	PMI-0149	inspect slack adjusters and chambers	0.00
[]	PMI-02	inspect body damage (note any damage)	0.00
[]	PMI-03	inspect window glass	0.00
[]	PMI-04	inspect mirrors	0.00
[]	PMI-05	inspect wiper blades	0.00
[]	PMI-06	inspect decal numbers	0.00
[]	PMI-07	inspect reflectors	0.00
[]	PMI-08	inspect all lights	0.00

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[]	PMI-09	Inspect parking light	0.00
[]	PMI-10	Inspect headlights high and low beam	0.00
[]	PMI-103A	TIRE CONDITION/ WEAR PATTERN	0.00
[]	PMI-105	check pressure of front tires bus 65 psi van 36 psi	0.00
[]	PMI-106	check pressure of rear tires	0.00
[]	PMI-107	visual inspection of front/ rear alignment	0.00
[]	PMI-108	balance all tires and brake inspection	0.00
[]	PMI-109	front end alignment as needed	0.00
[]	PMI-11	inspect license plate valid sticker	0.00
[]	PMI-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 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
[]	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





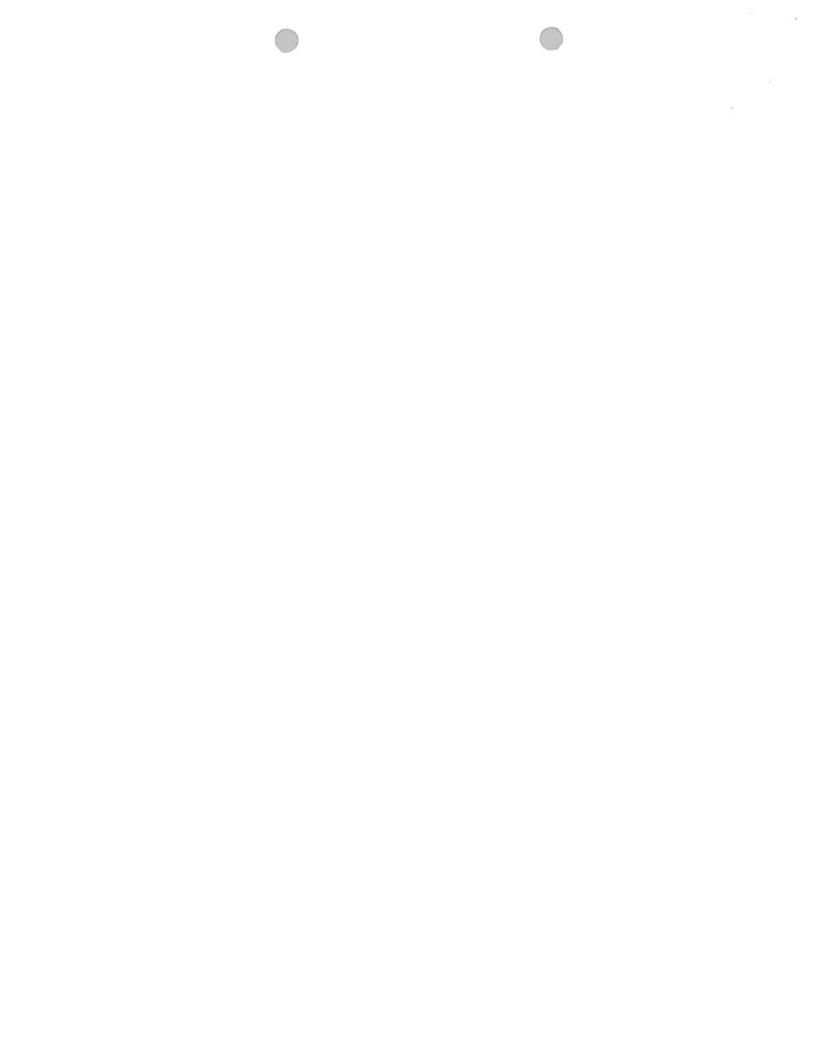


[]	PMI-20	inspect bumpers	0.00
[]	PMI-200	inspect exhaust system	0.00
[]	PMI-201	replace serpentine belt as needed	0.00
[]	PMI-21	inspect exterior cleanliness	0.00
[]	PMI-21A	SYSTEM INSPECTION	0.00
[]	PMI-22	inspect engine starting system	0.00
[]	PMI-23	inspect instrument gages and warning lights	0.00
[]	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







Key, Shacoya: 5/8/2018 5:27:00 PM

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[]	PMI-74	inspect inner/outer barrier stops	0.00
[]	PMI-75	inspect interlock operation	0.00
[]	PMI-76	inspect hydraulic oil level/ condition contamination	0.00
[]	PMI-77	inspect platform lights	0.00
[]	PMI-78	inspect damage or bent mechanism	0.00
[]	PMI-79	inspect control operation and condition	0.00
[]	PMI-80	inspect electrical harnesses/ exposed wiring	0.00
[]	PMI-81	inspect threshold warning plate	0.00
[]	PMI-82	inspect all lift-tight latches & rollers for wear	0.00
[]	PMI-83	inspect external snap rings	0.00
[]	PMI-84	inspect hydraulic oil leaks hoses cylinder	0.00
[]	PMI-85	inspect hoses for rubbing	0.00
[]_	PMI-86	inspect micro and power switches, control board and circuits	0.00
[]	PMI-87	inspect-lubricate barriers on platform pivot pin, inner roll stop,rotating side-arm, parallel arm, hand rail pins.	0.00
[]	PMI-88	inspect alternator-battery for loose/ broken wires	0.00
[]	PMI-89	inspect and clean battery terminals	0.00
[]	PMI-90	Test battery and record	0.00
[]	PMI-91	inspect test alternator and record	0.00
[]	PMI-91A	ENGINE DIAGNOSTIC	0.00
[]	PMI-92	change engine oil filter	0.00
[]	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	0.00

Notes

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Key, Shacoya: 5/10/2018 3:49:11 PM

illota Date	Note Type	Service Code	Modified By
5/10/2018	GENERAL		Key, Shacoya
REPLACE OIL FILTER			
ADDED 7 QUARTS ENGINE OIL			
ADD 1 QUART WASHER FLUID			
ADD 1 QUART POWER STEERING	FLUID		· ·
REPLACE FRONT BRAKE PADS			
NOTE: POWER STEERING GEARB	OX LEAKING		

		Parts				
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total
E002-B	FILTER, OIL, BUS	WAREHOUSE []	EACH	\$2.690	1.00	\$2.69
E-001	ENGINE OIL	WAREHOUSE[]	QUART	\$1.500	7.00	\$10.50
WSH001	WASHER FLUID	WAREHOUSE[]	QUART	\$2.000	1.00	\$2.00
STEER-001	POWERS STEERING FLUID	WAREHOUSE[]	EACH	\$2.680	1.00	\$2.68
BR-001-B	BRAKES-PADS,FRONT,BUS	WAREHOUSE[]	EACH	\$10.000	1.00	\$10.00
WSH001	WASHER FLUID	WAREHOUSE[]	QUART	\$1.690	1.00	\$1.69

		Labor			
Contact Name	Equipment Used	Labor Date	Hours	Labor Rate	Labor Total
being apparent.					

	Totals		
		Act, Parts Total:	\$29.56
		Act. Labor Total:	\$0.00







Key, Shacoya: 5/8/2018 5:27:00 PM

		9

Maruti Transit (Sup Preventative Maintenance and Inspection Report Note: PM'S are every 5000 Miles or 30 Day's +/- 500 Miles Symbols ONLY to be X = Repairs Made Vehicle Number : NA = Not Applicable Miles : ASE Mechanic : Walk Around Inspection Turn on Vehicle/Parking Brake set/Lights on/A/C AI B Suspension / Chassis Components Body Damage (Note any Damage) System on High Window Glass Inspect Upper and Lower Control Arms and Ball Joints Mirrors Steering Linkage - Lubricate Wiper Blades Inspect Steering Hoses, Links, Arms and Rods Shocks-Struts Front/Rear Decals/Numbers Reflectors Inspect Rear Hub and Axle Seals Lights Lubricate all Grease Fittings Parking Rear Leaf Springs/Bushings/U-Bolts Headlights High and Low Beam Air Condition Performance License Plate / Valid Sticker Clean - Inspect A/C Filter and Outside Vents Front Back-Up Lights / Alarm Ambient Temperature Outside Clearance / Taxi Light (lf Applicable). Ambient Temperature Inside Tum Signals Outlet Temperature Front Hazard Outlet Temperature Rear Brake Fan Speeds Front & Rear Stairwell / Wheelchair Lift Lights Tire Overall Condition Driver and Transit Door Operation/Condition Air Condition System Inspection Bumpers Inspect Hoses Fittings for Leaks Exterior Cleanliness Clean Evaporator/Condenser Coils F/R Systems Inspection Front and Rear Condenser Cooling Fans Pre-Post Service Road Test High/Low Pressure Switches Engine Starting System Securement of Hoses and Lines Instrument Gauges and Warning Lights Inspect Mounting Hardware Horn Operation Clean Evaporator Drains Front / Rear Wiper/Washer Operation Parking Brake Operation / Pedal Movement Brake Pedal Pads Lift / Ramp General Operation A/C/Heat System Operation Abnormal Noises Defrost Lubricate Pivot Points, Guides and Latches Brake System Pulsation / Stopping Inspect Hand Rails Vehicle Pulling from Side to Side Inspect Inner / Outer Barrier Stops Tire Vibration Interlock Operation Hydraulic Oil Level / Condition Contamination Vehicle Interior Registration, Insurance and Accident Pack 2-Way Radio MDT AVL FOR OPERATION Damaged or Bent Mechanism Control Operation and Condition Rear View Mirror Electrical Hamesses/Exposed Wiring Interior Signage Threshold Warning Plate A) No Smoking Inspect all Lift-Tight Latches & Rollers for Waar B) Emergency Exit Inspect External Snap Rings C) Complaint Information Hydraulic Oil Leaks / Hoses / Cylinders W/C Securement Pouch / Container Inspect Hoses for Rubbing Driver Seat Inspect Micro and Power Switches, Control Board and Circuits Transit Seats Inspect-Lubricate Barriers on Platform Pivot Pins, Inner Interior Finishes and Trim Roll Stop, Rotating Side Arm, Parallel Arm, Hand Rail Pins Interior Floor and Step-Well Inspect Mounting Bolts / Welds Handles and Canctions Inspect Cotter Pins on Platform Pivot Pin Interior Clean, iess/Trunk-Compartment (If Applicable) Inspect Gas Springs (Cylinders) for Damage, Securement Cooling System Inspect Cooling System - Hoses for Leaks pspect Vertical Arm Plate Covers Radiator/Cap, Fans, Pump and Clamps Electrical System Pressure Test the Cooling System: pect Alternator-Battery(s)for Loose / Broken Wires Aspect and Clean Battery Terminals Test Battery(s) and Record Output: Test Alternator and Record Output: Reading

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No.	· · · · · ·			The second of th
				Fueled Vehicles
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IA	E	3 V.C	
B/C Engine Diagnostics	1	+	1/.	Inspect Tank for Damage Ensure all Components (Including Hoses) are Properly Fastened Ensure all Components (Including Hoses) are Properly Fastened
Change Engine Oil &Filter	1	V	//	
Inspect Air Filter		L	/ .	Inspect all Floring Hamesses and
Inspect for Fluid Leaks		T	Y	Power Connections Including
	1	1	11.	
1./		+	1/	1 OR BOTH FILES
Fill All Fluid Levels Inspect Engine Electrical Wiring and Fittings	- VIII		WI	Leak Test the following with Eigen
- The code Didulosto do	120	E.	111	Filter Unit
Laspect Drive Belt Terrsioner	1-15	a	VII	Injector Rails Corresponding Hoses / Tubing Connections
Inspect Drive Belt Pulleys	報	SI.	JH,	to in story HOSPS
sand the sand System	3	1	V//	Vacuum Leak Test the following
Inspect Exhaust System Replace Serpentine Belt as Needed Replace Fuel Filter (If Applicable) Replace Fuel Filter (If Applicable)			1/1	Intake Manifold
Replace Fuel Filler (II Apple	100	녆	1	Manifold Nipples
	- 13		711	All Vacuum Hoses
LICENDOO I GOS FILIO / 10	195		1/4	Perform Engine Code Test
ENGLY INDOOR PALLETIN	- 3		11	Tubing Connections
		1	1	Tubing Connections Verify System Pressure and Correction 4.0 Bar Reading
Torque all Lug Nuts/Check Spare Tire and Section 57 Check Pressure of Front Tires 6255, One 32psi Check Pressure of Front Tires 62570psi, One 32psi			J	Replace filters
	- 1	100		Annual Inspection : Complete the Separate Annual Vehicle Inspection Form
- F Cont / Rear life Alighment		Ç Eş	**	Complete the Separate Annual Verilous
Balance All lifes Allo Brake the		Lange.	GC TO POST OF THE	6 7 8 9
Front End Alignment As Needed	-	1	事文	
- Rotated 44	14		- /	L/F Rotors 6 7 8 9
		E.	劉义	WIF Pads
2 3 4 5 6 7 8 3	- 0	100	V	R/F Rotors 3 4 5 6 7 8 9
2:3 4 5 6 (. 0)			V	R/R paus
2 3 4 5 6 7 6			V	R/Rrotors
10/0/0 2 3 4 5 6	13	No.	V	I DR Padd
RVRV 2 3 4 5 6 7 8 9 70 11	107	12	V	UR Rotors Parking Brakes
Equipment Date: -	118		N	A langert Slack Adjusters and Chambers
Fire Extiliguisher —	Tr -	-	15	HITT. HOSPS AND LITES
First Aid Kit			132	
Safety Triangles (3)		-		Check Wheel Cylinders of Ceeling Bolts Inspect Calipers / Sildes / Mounting Bolts
Blood Born Kit Blood Born Kit Securement Belts and W/C Tie Downs:		-	A C	Inspect Calipers / Sildes / Mountains Additional Mechanics Performing the Inspection
	ns	_		
Inspect Clean and Lubricate an extension inspect all Securement Belts - W/C Tie Down	กร		Name	No.
L Custom			Mairie	
Inter-Lock System Window / Door Emergency Exit Latches				
Window Door Emergency Est Catalog Emergency Belt Cutter Mechanic's Notes	< 0	-0	MC	2
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Mechanic's Notes				•
Replace Oil Files				
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DO COSTA MARIANTO	W		P <	STEET WOOD I
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behar 1000	-	4.	_	N .
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node: P.S. Gea	~ :	٥٥	<i></i>	
100				

Mechanic Name Vehicle NO Mileage	Work Ord	er∺	
QTY Description	Total Cost	Issued by	Labor
1) Oil 6/16/15/-8200			Hrs
7008 Engine Oil (5W-30)			
10 Washer Fluid			
Power Steering Flind			
I Front brake pads (PS1328	M		
Mechanic's signature	Date 4	130/18	
Supervisor's approval	Date	1100	

		4. 19
	*	



LaShundra Crowder: 1/9/2019 3:42:30 PM

5714



Work Order # 3287 [PM B / MILES 169486]

Entity Name West Palm Beach

Work Type PREVENTATIVE-B

st Palm Beach Budget OPERATIONS

Priority 2-Standard

Assigned Carnes Masse

Customer

Status NEW

Created 1/9/2019

Due 1/5/2019

Completed 1/5/2019

Services Services					
	Service Code	Service Description	Estimated Hour		
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	C.(
[]	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	0.1		
[]	PMI-106	check pressure of rear tires	0.1		
[]	PMI-107	visual inspection of front/ rear alignment	0.		
[]	PMI-108	balance all tires and brake inspection	0.		
[]	PMI-109	front end alignment as needed	0.		
[]	PMI-11	inspect license plate valid sticker	0.		
[]	PMI-110A	SAFETY EQUIPMENT	0.		



[]	PMI-111	fire extinguisher expiration date	0.0
[]	PMI-112	inspect first aid kit	0.0
[]	PMI-113	inspect safety triangles (3)	0.0
[]	PMI-114	inspect blood born kit	0.0
[]	PMI-115	inspect securement belts and w/c tie downs	0.0
[]	PMI-116	inspect fire suppression system for low pressure/ leak/ hose knick	0.0
		expiration dateserial #	
[]	PMI-117	inspect all securement belts- w/c tie downs	0.0
[]	PMI-118	inspect inter-lock system	0.0
[]	PMI-119	inspect window/ door emergency exit latches	0.0
[]	PMI-12	inspect back up lights and alarm	0.0
[]	PMI-120	inspect emergency belt cutter	0.0
[]	PMI-120A	FUELED VEHICLES	0.
[]	PMI-121	inspect tank for damage	0.
[]	PMI-122	inspect all components (including hoses) are properly fastened	0.
[]	PMI-123	inspect all hoses for rubbing & possible leaks	0.
[]	PMI-124	inspect all electrical harnesses and power connections including grounds	0.
[]	PMI-125	road test vehicle on both fuels	0.
[]	PMI-126	inspect leak test the following with liquid soap	0.
[]	PMI-127	inspect filter unit	0.
[]	PMI-128	inspect injector rails	0
[]	PMI-129	inspect corresponding hoses/ tubing connections	0
[]	PMI-13	inspect clearance/ taxi light if applicable	0
[]	PMI-130	inspect injector hoses	0
[]	PMI-131	inspect vacuum leak test following	0
[]	PMI-132	inspect intake manifold	0
[]	PMI-133	inspect manifold nipples	0
[]	PMI-134	inspect all vacuum hoses	0
[]	PMI-135	perform engine code test	0
[]	PMI-136	inspect tubing connections	0
[]	PMI-137	verify system pressure and correction 4.0 bar reading	0
	PMI-138	replace filters	C
[]	PMI-138 PMI-138A	replace filters	



[]	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	0.0
[]	PMI-152	inspect calipers/ slides/ mounting bolts	0.0
[]	PMI-16	inspection of the brakes	0.0
[]	PMI-17	inspect stairwell/ wheelchair lift light	0.0
[]	PMI-18	inspect overall condition	0.0
[]	PMI-19	inspect driver and transit door operation/ condition	0.0
[]	PMI-20	inspect bumpers	0.0
[]	PMI-200	inspect exhaust system	0.0
[]	PMI-201	replace serpentine belt as needed	0.0
[]	PMI-21	inspect exterior cleanliness	0.0
[]	PMI-21A	SYSTEM INSPECTION	0.0
[]	PMI-22	inspect engine starting system	0.0
[]	PMI-23	inspect instrument gages and warning lights	0.0
[]	PMI-24	inspect horn operation	0.0
[]	PMI-25	inspect wiper/washer operation	0.0
[]	PMI-26	inspect parking brake operation/ pedal movement	0.0
[]	PMI-27	inspect brake pedal pads	0.0
[]	PMI-28	inspect a/c heat system operation	0.0



[]	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	C.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 - No Cold Air from Front AC Vents	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



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[]	PMI-63A	AIR CONDITION SYSTEM INSPECTION	0.0
[]	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	6.0
[]	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.
[]	PMI-87	inspect-lubricate barriers on platform pivot pin, inner roll stop,rotating side-arm, parallel arm, hand rail pins.	0.
[]	PMI-88	inspect alternator-battery for loose/ broken wires	0.
[]	PMI-89	inspect and clean battery terminals	0.
[]	PMI-90	Test battery and record	C.
[]	PMI-91	inspect test alternator and record	0.
[]	PMI-91A	ENGINE DIAGNOSTIC	0.
[]	PMI-92	change engine oil filter	0.

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[]	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 SIGNATUREDATE	0.00

		Notes	
Note Date	Note Type	Service Code	Modified By
1/9/2019	GENERAL		LaShundra Crowder

PM B SERVICE PERFORMED
REPLACED ENGINE OIL
REPLACED OIL FILTER
REPLACED WASHER FLUID

REPLACED COOLANT

Description	Location	Unit of Measure	Unit Cost	Quantity	Total
ENGINE OIL	WAREHOUSE []	QUART	\$1.691	7.00	\$11.83
FILTER, OIL, BUS	WAREHOUSE[]	EACH	\$2.690	1.00	\$2.69
WASHER FLUID	WAREHOUSE[]	QUART	\$1.690	1.00	\$1.69
	ENGINE OIL FILTER, OIL, BUS	ENGINE OIL WAREHOUSE [] FILTER, OIL, BUS WAREHOUSE []	ENGINE OIL WAREHOUSE [] QUART FILTER, OIL, BUS WAREHOUSE [] EACH	Measure ENGINE OIL WAREHOUSE [] QUART \$1.691 FILTER, OIL, BUS WAREHOUSE [] EACH \$2.690	Measure ENGINE OIL WAREHOUSE [] QUART \$1.691 7.00 FILTER, OIL, BUS WAREHOUSE [] EACH \$2.690 1.00

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E019-B	COOLANT, BUS	WAREHOUSE []	QUART	\$0.660	1.00	\$0.66
		Totals				
			Es	t. Parts Total:		\$16.87
			Est	. Labor Total:		\$0.00
			<u>.</u>	Total		\$16.87

BUS

			are every 5000 Miles or 30 Day $\sqrt{-9}$ OK				e710	4 - 04
-	mbol:			Vehicle I	Humber:	-	Date: O	1-05-1
บ _ั น	ILY to) be	X = Repairs Made	Miles:	6	41	5714 Date: 0 486 Lift Cycles:	
			NA = Not Applicable	ASE Med	hanic .	C	PRANCE Masse	
A		於 C	Walk Around Inspec		100	(B)		
			Turn on Vehicle/Parking Brake set		A	U	C Suspension / Chass	sis Components
		_	System on High				Inspect Upper and Lower Control A	rms and Ball Joints
	1		Body Damage (Note any Damage) Window Glass			1	Steering Linkage - Lubricate	
	-/-		Mirrors		- P	7	Inspect Steering Hoses, Links, Arm Shocks-Struts Front/Rear	s and Rods
	1		Wiper Blades				Inspect Rear Hub and Axle Seals	
			Decals/Numbers Reflectors				Lubricate all Grease Fittings	
-	+(-		Lights		188		Rear Leaf Springs/Bushings/U-Bolt	
	1		Parking		-		Air Condition Perform	ance
	1		Headlights High and Low Beam			1-	Clean - Inspect A/C Filter and Outsi Ambient Temperature Outside	de Vents Front / Rea
_	V		License Plate / Valid Sticker			/	Ambient Temperature Unside	15 +3
	1		Back-Up Lights / Alarm				Outlet Temperature Front	of 6.3
	1,	-	Clearance / Taxi Light (If Applicable)			/ [Outlet Temperature Rear	of 300
	1	-	Turn Signals Hazard			1	Fan Speeds Front & Rear	18
	7		Brake		-			
	1		Stairwell / Wheelchair Lift Lights			(1)	Air Condition System Ins	paction
_	1		Tire Overall Condition			7]	Inspect Hoses Fittings for Leaks	30001011
	1		Driver and Transit Door Operation/Condi	tion		$^{\prime}$	Clean Evaporator/Condenser Coils F	F/R
	0		Bumpers Exterior Cleanliness				Front and Rear Condenser Cooling (ans
			Systems Inspection		-		High/Low Pressure Switches	
		1	Pre-Post Service Road Te	st		4	Securement of Hoses and Lines	
	1		Engine Starting System			圈	Inspect Mounting Hardware Clean Evaporator Drains Front / Rea	
-	1		nstrument Gauges and Warning Lights		- Carrier	1	o.edii 21aporatoi Orania Fibilti Rea	1
	1		Horn Operation				Lift / Ramp	ran ran
-	1	- 1	Niper/Washer Operation Parking Brake Operation / Pedal Moveme	at a	1 1	- -	General Operation	
	1	Ē	Brake Pedal Pads	int	F	+	Abnormal Noises	
1	1	1	VC/Heat System Operation		1	1	Lubricate Pivot Points, Guides and La Inspect Hand Rails 2000	iches
-	4		Defrost		/		Inspect Inner / Outer Barrier Stops	
+	7	1	Brake System Pulsation / Stopping /ehicle Pulling from Side to Side		1		Interlock Operation	
1	1	1	Tre Vibration		1-17	-	Hydraulic Oil Level / Condition Contac	nination
			Vehicle Interior			+-		
	1	· IB	legistration, Insurance and Accident Pacl	·	1 1	-	Damaged or Bent Mechanism	
		2	-Way Radio MDT AVL FOR OPERATI	ON	1-1	+	Control Operation and Condition Electrical Hamesses/Exposed Wiring	
-	4	l lr	terior Lighting		1	T	Threshold Warning Plate	
-	4	_	ear View Mirror		1	-	Inspect all Lift-Tight Latches & Rollers	for Wear
1	1		Iterior Signage N No Smoking		EUSEH /		Inspect External Snap Rings	
1	J.		3) Emergency Exit			-	Hydraulic Oil Leaks / Hoses / Cylinder	S
-	1		C) Complaint Information				Inspect Hoses for Rubbing Inspect Micro and Power Switches, Co	introl Results - 101
	1		I/C Securement Pouch / Container				Inspect-Lubricate Barriers on Platform	Divet Diver
1	1	D	river Seat				Roll Stop, Rotating Side Arm, Parallel	Fivot Pins, inner Arm. Hand Rail Pine
+	1		ansit Seats terior Finishes and Trim				Inspect Mounting Bolls / Welds	
+	1	In	lerior Floor and Step-Well			_	Inspect Cotter Pins on Platform Pivot F	² ln
	1	Ha	andles and Sanctions				Inspect Gas Springs (Cyl'nders) for Da Inspect Lower Cable	mage, Securement
		In	terior Cleanness/Trunk-Compartment (If Ap	plicable)			Inspect Vertical Arm Plate Covers	
1-		· ·	Cooling System				Electrical System	
1	1	Ins	spect Cooling System - Hoses for Leaks				Inspect Alternator-Battery(s)for Loose /	Broken Wiree
1	4	Ra	diator/Cap, Fans, Purnp and Clamps	- ()	疆了		Inspect and Clean Battery Terminals	Reading
1	/-	Pr	essure Test the Cooling System:	09116			Test Battery(s) and Record Output:	12.6
1-		-					Test Alternator and Record Output:	12.3

Engine Direct of Low residence of the general factor of the g Char E cre O. Wells. History and Laboratory Paw a Connailtean an Mucing Green tos Regel Las Volgegeren telen tullingen Lago Last Inades von Grand Libera Telen und t 1.0k Purt Lovels Inica (Engine Electroal Winner and Fill Computer Code Diagnostic a 1711). Instablication and Tendion Instablications and Pulleys destrate. Contracted by reads Theorem Sections Into a p Exhaust System n le Aury (1963) Zamouni (1963) Teamhar (1963) while Thake Man Kod Rugur Saltanthe Beltan No. to: Repair dust Filter (If Applitable Repair PCV Valve as Needed MantalNhors Replace Shark Plugs as Nanded Flust/Grange Trans Fluid As No. 6 TATIVITY HOSES Parlim Eligh e lide (a Tire Condition / Wear Faltem Fabir gillerni diang aqua il Lug Noti/Oreas Spare Lue War ty System Person a and Controller indicating Crask Fressure of Front Tires of Replice filter Chest Tresoure of Rear Tires Annual Inspection Visual inspection of Front / Res emblatatile singgabu Alingal Vinice ingression i Balanty All Tras And Brake hope study Brakea Front End Alignment As Need id LP Tais J A d S LIF Robis RAFFalls 2 RIF (.5/cta R/R pads = 2 2 3 4 5 6 7 - 2 3 4 5 6 7 234567.8 R/R: stars LR ats LIR Lo ora Equipment Parking 3 akus The Extinguisher Expiration THE OUT 18 Inscript Stack Adjusters and Characters First Ald KIT inspirat Bigke-Hajes on It inna Daffily Thangleta (3) Ohe or Whael Cybriders for Leaks Black Bom Kit Inspect Calipe : / Sides / Vountry Rolls Securement Builts and W/C (To Lewis Additional Machanics Performing the Inspection Intract Cle in and Lubricate at Earth Patons Inspect all Securement Bods - Mill in Cours 01-05-14 luno Carnes Maste nter-Lock System Middle / Occi Emergency Edit Roplinces moter oil Aupfilter Emergency Belt Cultur Magilaria s Notas Adjusted All Fluid ADjuston And Like Hondicap lift CHECKED BATTERIES AND Wights CHECKOD A/C AMB PRAKE CHECKON FIRES Road test the VE Wille

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LaShundra Crowder: 11/19/2018 12:31:25 PM

5714



Work Order # 3154 [PM C/ MILES 163712]

Entity Name West Palm Beach

Budget OPERATIONS

Created 11/19/2018

Priority 2-Standard

Assigned HALL, JOESPH

Due 11/18/2018

Work Type PREVENTATIVE-C

Customer

Completed 11/18/2018

	Service Code	Service Description	Estimated Hou
I-C			
[]	PM - 98C	INSPECT MOUNTING BLOTS / WELDS	0.
[]	PM- 05C	Inspect Mirrors	0.
[]	PM -06C	INSPECT WIPER BLADES	0.
[]	PM- 07C	INSPECT DECALS/NUMBERS	0.
[]	PM -08C	INSPECT REFLECTORS	0.
[]	PM -09C	INSPECT LIGHTS	0.
[]	PM- 100C	INSPECT FOR GAS SPRINGS (CYLINDERS) FOR DAMAGE, SECUREMENT	0.
[]	PM- 101	Inspect lower cable	0.
[]	PM- 101C	INSPECT LOWER CABLE	0.
[]	PM- 102C	INSPECT VERTICAL ARM PLATE COVERS	0.
[]	PM- 103	Inspect vertical arm plate covers	0.
[]	PM- 104C	INSPECT ALTERNATOR-BATTERY(S) FOR LOOSE / BROKEN WIRES	0.6
[]	PM- 105C	INSPECT AND CLEAN BATTERY TERMINALS	0.
[]	PM- 106C	TEST BATTERY AND RECORD OUTPUT	0.0
[]	PM- 107C	TEST ALTERNATOR AND RECORD OUTPUT	0.0
[]	PM- 109C	CHANGE ENGINE OIL AND FILTER	0.0
[]	PM -10C	INSPECT PARKING	0.0
[]	PM- 110C	INSPECT AIR FILTER	0.0
[]	PM- 111C	INSPECT FOR FLUID LEAKS	0.0
[]	PM- 112C	FILL ALL FLUID LEAKS	0.0
[]	PM- 113C	INSPECT ENGINE ELECTRICAL WIRING AND FITTINGS	0.0
[]	PM- 114C	COMPUTER CODE DIAGNOSTIC AS NEEDED	0.0
[]	PM- 115C	INSPECT DRIVE BELT TENSIONER	0.0
[]	PM- 116C	INSPECT DRIVE BELT PULLEYS	0.0



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[]	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	C.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



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[]	PM- 34C	INSPECT VEHICLE PULLING FROM SIDE TO SIDE	0.00
[]	PM- 35C	INSPECT TIRE VIBRATION	0.00
[]	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
[]	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	0.00
[]	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
[]	PM- 69C	OUTLET TEMPERATURE REAR	0.00
[]	PM- 70C	FAN SPEEDS FRONT & REAR	0.00
[]	PM- 72C	INSPECT HOSES FITTINGS FOR LEAKS	0.00



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[]	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
[1]	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- 78	Clean evaporator drains front / rear	0.00
[]	PMI- 98	Inspecting mounting bolts / welds	0.00
[]	PMI- 99	Inspect cotter pins on Platform Pivot Pin	0.00



LaShundra Crowder: 11/19/2018 12:31:25 PM

		Notes	
Note Date	Note Type	Service Code	Modified By
11/19/2018	GENERAL		LaShundra Crowder

PM C SERVICE PERFORMED

REPLACED ENGINE OIL AND OIL FILTER

REPLACED TRANSMISSION FLUID

REPLACED TRANSMISSION FLUID

REPLACED FRONT BRAKE PADS

REPLACED BOTH FRONT TIRES

REPLACED WASHER FLUID

The strategic and the strategi		Parts					
Part #	Description	Location	Unit of Measure	Unit Cost	Quantity	Total	
E-001	ENGINE OIL	WAREHOUSE []	QUART	\$1.691	7.00	\$11.83	
61372	FILTER, OIL, BUS	WAREHOUSE []	EACH	\$2.690	1.00	\$2.69	
TRAN002-B	FILTER, TRANSMISSION, BUS	WAREHOUSE[]	EACH	\$42.310	1.00	\$42.31	
TRAN001-B	FLUID, TRANSMISSION, BUS	WAREHOUSE []	QUART	\$2.560	9.00	\$23.04	
PS1328M	BRAKE-PADS, FRONT, BUS	WAREHOUSE []	EACH	\$32.990	1.00	\$32.99	
T001-B	TIRE, BUS, LT 225/75R16	WAREHOUSE []	EACH	\$110.000	2.00	\$220.00	
WSH001	WASHER FLUID	WAREHOUSE[]	QUART	\$1.690	1.00	\$1.69	

Bus

		S are every 5000 Miles or 30 D $\sqrt{= \text{OK}}$	Vehicle Nu		. 2	==	71/1	10	(6)		
Symbols ONLY to be used			,	Imbe	7 3	3/	Date:	1/	18		
		NA = Not Applicable		Miles: 163/12 Lift Cycles: 7835							
5716	17.17		ASE Mech	anic :		The state of the s		S6 S10			
В	C	Walk Around Inspe	ction	IA	В	Ç	Suspension / Chas	sis Co	mnonante		
		Turn on Vehicle/Parking Brake se	t/Lights on/A/C			7					
+-	-	System on High Body Damage (Note any Damage)				V	Inspect Upper and Lower Control A	vms and	d Ball Joints		
		Window Glass				0	Steering Linkage - Lubricate				
	V	Window Glass Mirrors				-	Inspect Steering Hoses, Links, Arms and Rods Shocks:Struts Front/Rear				
-	V	Wiper Blades				1/	Inspect Rear Hub and Axle Seals				
	1	Decals/Numbers Beffectors				1/	Lubricate all Grease Fittings				
	1	Lights,		No.		V	Rear Leaf Springs/Bushings/U-Bolt				
	1	Parking		-		-	Air Condition Perform	ance			
	11	Headlights High and Low Beam		-		1	Clean - Inspect A/C Filter and Outs Ambient Temperature Outside		Is Front / Rear		
	V	License Plate / Valid Sticker				1	Ambient Temperature Inside	°F			
	L	Back-Up Lights / Alarm				1	Outlet Temperature Front	- °F			
	V	@learance / Taxi Light (If Applicable)				1	Outlet Temperature Rear	°F °F	37		
-	1/	// Turn Signals				7	Fan Speeds Front & Rear		52		
	14	Hazard Brake				_			1800		
-	1/	F		10.00		•					
-	V	Stairwell / Wheelchair Lift Lights Tire Overall Condition			-		Air Condition System Ins	pectio	Π		
		Driver and Transit Door Operation/Con	dition		- 1	1/	Inspect Hoses Fittings for Leaks				
	V	Bumpers	OILLOIS		- 3		Clean Evaporator/Condenser Coils I	-/R			
	1/	Exterior Cleanliness				5	Front and Rear Condenser Cooling I High/Low Pressure Switches	-ans			
		Systems Inspection			-		Securement of Hoses and Lines				
		Pre-Post Service Road	est		80,2	1	Inspect Mounting Hardware				
_	1	Engine Starting System				1	Clean Evaporator Drains Front / Rea	Г			
		Instrument Gauges and Warning Lights		(*)	4				1		
	1	Horn Operation Wiper/Washer Operation					/ Lift / Ramp				
	1/	Parking Brake Operation / Pedal Moven	nent		_1	4	Øeneral Operation				
		Brake Pedal Pads	icit		- 1	4	Abnormal Noises Kubricate Pivot Points, Guides and L				
	1	A/C/Heat System Operation		-	13		rispect Hand Rails	atches			
	V	Øgfrpst			1	/U	Aspect Inner I Outer Barrier Stoos				
-	V	Brake System Pulsation / Stopping Vehicle Pulling from Side to Side			. 1	1	filerlock Operation				
	V	Tire Vibration			- L		Ayafaulic Oil Level / Condition Conta	mination			
		Vehicle Interior		-			Patronn Lights				
	1		ale	-		1	Managed or Bent Mechanism				
	1	Registration, Insurance and Accident Pack 2-Way Radio MDT AVL FOR OPERATION			-14	/ /2	Control Operation and Condition				
	12	riterior Lighting	71011	-		1	flectrical Hamesses/Exposed Wiring Mreshold Warning Plate				
		Kear View Mirror			1	1	spect all Lift-Tight Latches & Rollers	for Me	nc		
-		nterior Signage			1	14	Spect External Snap Rings	101 110	01		
-		A) Mo Smoking B) Emergency Exit			L	14	ydraulic Oil Leaks / Hoses / Cylinder	s			
		2) Complaint Information	B		V	/ Juff	spect Hoses for Rubbino				
		NIC Securement Pouch / Container		M -	الما	1.	spect Micro and Power Switches, Co	ontrol Bo	oard and Circuit		
	1/1	Oriver Seat			1	\mathbar{\begin{array}{c} \mathbar{\end{array}} \mat	spect-Lubricate Barriers on Platform	Pivot Pins, Inner			
	1/1	ransit Seats			國七	TIN	oll Stop, Rotating Side Arm, Parallel spect Mounting Bolts / Welds	Arm, Hand Rail Pins			
	1	hterior Finishes and Trim			i v	/Jun	spect Cotter Pins on Platform Pivot I	² ln			
		nterior Floor and Step-Well Jandles and Sanctions			翻_レ	J/m	spect Gas Springs (Cylinders) for Da	mage, S	Securement		
-	VII	ntenor Cleanness/Trunk-Compartment (If A	oplicable)		類レ	Ип	spect Lower Cable				
-	ر ز	Cooling System			景し	liu	spect Vertical Arm Plate Covers				
14	الم	spect Cooling System - Hoses for Leaks		_		12	Electrical System				
	VA	adiator/Cap, Fans, Pump and Clamps			-14	1n:	spect Alternator-Battery(s)for Loose /	Broken			
	VP	ressure Test the Cooling System:			IV	TA	spect and Clean Battery Terminals st Battery(s) and Record Output:		Reading		
7	1		1		+ :	长。	st Alternator and Record Output:		200		
			FEE	39	1 0	112			1212 1		

10.15	100	. :		1 55			1 State of the sta
Access			Engine Diagnostics	A	B	C	Fueled Vehicles
Α	B	C	Change Engine O1 & Filler	1		1/	Inspect Tank for Damage
-		4	Inspect Air Filter		i i	V	(Fostige all Components (Including Hoses) are Properly Pasterie
	- 1		Inspect for Fluid Leaks			V	linenect all Hoses for Rubbing & Possible Leaks
-	-		1113/00(10) 110 0 20011			-	Inspect all Electrical Harnesses and
ļ	-		·			1	Power Connections Including
		9-4	Fill All Fluid Levels			V	Acad Test Vehicle on Bolh Fuels
	:	1	Inspect Engine Electrical Wiring and Fittings	200000	3	1	Leak Test the following with Liquid Soap:
	-	L	Computer Code Diagnostic as Needed		-	V	Filter Unit
		1	Inspect Drive Belt Tensioner			3	Injector Rails
		1	Inspect Drive Belt Pulleys			1	Injector Rails Corresponding Hoses / Tubing Connections
		1/	Inspect Exhaust System			1	Miector Hoses
	•	6/	Réplace Serpentine Belt as Noeded Réplace Fuel Filter (If Applicable)	超過一		13/	Vaguum Leak Test the following
	ON PROPERTY.	4	Replace PCV Valve as Needed			1	Jołake Manifold
			Replace Spark Plugs as Needed			1	Manifold Nipples
	95	V	Flush/Change Trans Fluid As Needed :		1, 11	1	All Vacuum Hoses
135		4	Flosh/Change Hans Floid As recedes .			11	Perform Engine Code Test
			Tire Condition / Wear Pattern		_		Tubing Connections
		1	Toyque all Lug Nuts/Check Spare Tire and Jack (# Applicable)		Š	1	The State - Description and Correction 4 0 Bar Reading
		12	Check Pressure of Front Tires 65psi, 5532psi		설	1	Replace filters
		1	Check Pressure of Front Tires ^{Bus} 65psi, ^{Other} 32psi Check Pressure of Rear Tires ^{Bus} 70psi, ^{Other} 36psi	- SINGE	科	LV	Annual Inspection
	1	1. /	Vacual Inspection of Front / Rear Tire Alignment	100			Complete the Separate Annual Vehicle Inspection Form
		12	Balance All Tires And Brake Inspection	1980		3	
	1	11/	Front End Alignment As Needed	- 1.		-	Brakes .
	Re		The I Death Delated Replaced		0 00	1:2	LF. Pads 3 4 5 6 7 8 9
<u> </u>	150		Mile 2 3.74) 5 6 17 8 9 10 11		1		LIF Rotors
-	1	1	76年 - 2/324・5・6・7 .8 = 9 10 11		<u> </u>	1	15
			14P/0 2 3 4 5 6 7 8 9 10 7 11			1:4	Ref Rotors
-	1		JRVI		3	119	MAR Daus 3 4 3 9 .
	1	X	BIRIO 2 3 4 5(6) 7 8 9 10 11			10	RRrotors 7
	1	1	RIRI 2 3 4 5 6/7/8-9 10 11			1.0	ALK Fads . 3 4 0 0
En							UR Rotors
1-4	11511	T 5/	Fire Extinguisher Expiration Date:			100	Parking Brakes
-	-	17	First Aid Kit). 魔		17	Inspect Slack Adjusters and Chambers
-		li.	Safety Triangles (3)		2	1.7	Inspect Brake Hoses and Lines
-	-	+-	Ølood Born Kit			<u>h</u> _,	Check Wheel Cylinders for Leaks
-	+-	-	Securement Belts and W/C Tie Downs:		<u> </u>	175	Inspect Calipers / Slides / Mounting Bolts
\vdash		1	Inspect Clean and Lubricate all Latch Systems	:	Add	litio	nal Mechanics Performing the Inspection
-	-	-	/ Inspect all Securement Belts - W/C Tie Downs			_	THOM
-	-		Inter-Lock System	Na	me	1	(X2- 174 Date 1.3
-	+	V	/ Window / Door Emergency Exit Latches	35			
-		-	Emergency Belt Cutter		et		F 70 10
6.4			s Notes	- /1	(
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Mechanic Name Vehicle NO Mileage	Work Order #				
Se Hall 5/14 165/12		3154			
QTY Description	Total Cost	Issued by	Labor Hrs		
1 Oil Filter (61372)					
7 Engine Oil (5W-30)					
1 Trans Filter (FT-180)					
CH Trans Fluid					
lot Wesher Fluid					
1 Brake perds (PS1328m))				
2 Tires (LT225/75RK					
			<u></u>		
Mechanic's signature	Date	11/18 M	8		
Supervisor's approval	Date	11101			
Manager's approval	Date				