

Preventative Maintenance Inspection Checklist Index

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UTAH TRANSIT AUTHORITY			
RIDESHARE/VAN-POOL 2010 ONLY TOYOTA SIENNA PREVENTATIVE MAINTENANCE INSPECTION CHECKLIST			
VEHICLE UNIT NUMBER:		MILEAGE:	
DATE OF SERVICE:		LAST 6 OF VIN NUMBER:	
VENDOR NAME:		LICENSE PLATE NUMBER:	
MECHANIC NAME:		INVOICE NUMBER:	
		UTA APPROVAL (NAME):	

INDICATE IN SLOT to indicate whether an item was okay, adjust, and/or repairs are needed... Using As Labeled: "✓" = Okay - Item checked is ready for service; "X" = Adjust – Item checked has been replaced and is ready for service: "0"= Repairs needed – Any items requiring repair.

"E" Service inspection

(5,000 Miles or every Six-Months whichever comes first)

- ___ 01. Change Engine Oil & Replace Oil Filter (**OEM or equivalent**)
- ___ 02. Fill & Check Engine Oil Fluid
- ___ 03. Lubricate ALL Chassis & Steering Linkages as required
- ___ 04. **Rotate & Inspect Tires for Wear**
- ___ 05. Check ALL Lug Nuts (Torque to OEM specification)
- ___ 06. **Check and record Tire Pressure (Including Spare)**
- ___ 07. Check & "top off" all fluids using OEM recommended fluids
- ___ 08. Brake Fluid: (**If low contact UTA**)
- ___ 09. Coolant Level
- ___ 10. Automatic Transmission Fluid
- ___ 11. Power Steering Fluid
- ___ 12. Windshield Washer Fluid
- ___ 13. Safety Equipment Checks: Horn & Seat Belts
- ___ 14. Check Instruments & Dash Lights for Operation
- ___ 15. Check Heating & A/C Operations, Switches & Temperature Controls
- ___ 16. Check Exterior Lights, Turn Signal & 4 Way Hazard Warning Lights
- ___ 17. Check Wiper Operation & Blade Condition
- ___ 18. Check Washer Operation & Spray Patterns
- ___ 19. Check Battery terminals & Charging Voltage, Voltage Reading: _____
- ___ 20. Inspect Engine Air Filter Element (replace as necessary)
- ___ 21. Inspect Serpentine / Accessory Belts
- ___ 22. Inspect Engine/Transmission & Differential for leaks
- ___ 23. Parking Brake Operation
- ___ 24. **Inspect and record brake pads/linings wear**
- ___ 25. Caliper Condition
- ___ 26. Rotor Condition
- ___ 27. Brake Hoses & Lines for Leaks
- ___ 28. Inspect Driveline & U-Joints for Wear
- ___ 29. Check Exhaust System for Leaks or Broken Hangers
- ___ 30. Inspect Suspension, Steering, Shocks, and CV axles and boots
- ___ 31. Inspect Fuel System for Leaks
- ___ 32. Inspect All Coolant Hoses for Leaks and Wear

30,000 Mile "D" Service Inspection

(Also Includes "E" service)

- ___ 33. Replace cabin air filter
- ___ 34. Inspect and tighten driveshaft bolts
- ___ 35. Check differential fluid level (Hypoid gear oil API GL-5)

60,000 Mile "C" Service Inspection

(Also Includes "D" and "E" services)

- ___ 36. Replace Serpentine/accessory belt as required

90,000 Mile "B" Service Inspection

(Also Includes "D" and "E" services)

- ___ 37. Change & Flush Cooling System "use OEM or equivalent"

120,000 Mile "A" Service Inspection

(Also Includes "C", "D", and "E" services)

- ___ 38. Replace Spark plugs

Please record Tire Pressure, Tread depth and brake measurements at every maintenance service.

Tire Pressure

LF _____ RF _____

LR _____ RR _____

Tread depth

LF _____ RF _____

LR _____ RR _____

Brake pad measurement

LF _____ RF _____

LR _____ RR _____

Important!!!

Is there a current **registration and insurance card** in the van YES ☐ NO ☐

If "NO" please notify UTA Vanpool Maintenance Representative

UPDATE MAINTENANCE REMINDER STICKER TO 5,000 MILES OR EVERY SIX-MONTHS

UTAH TRANSIT AUTHORITY

RIDESHARE/VAN-POOL 2022 AWD TOYOTA HYBRID SIENNA PREVENTATIVE MAINTENANCE INSPECTION CHECKLIST

VEHICLE UNIT NUMBER:		MILEAGE:	
DATE OF SERVICE:		LAST 6 OF VIN NUMBER:	
VENDOR NAME:		LICENSE PLATE NUMBER:	
MECHANIC NAME:		INVOICE NUMBER:	
		UTA APPROVAL (NAME):	

INDICATE IN SLOT to indicate whether an item was okay, adjust, and/or repairs are needed... Using As Labeled: "✓" = Okay - Item checked is ready for service; "X" = Adjust - Item checked has been replaced and is ready for service; "0" = Repairs needed - Any items requiring repair.

Is there a current **registration and insurance card** in the van? YES ☐ NO ☐

If "NO", then please notify UTA Vanpool Maintenance Representative

"E" Service inspection (Items 1-28)

(7,500 Miles or every Eight-Months whichever comes first)

- ___ 01. Replace engine oil & filter – 4.8 Qts w/filter
Use Toyota Genuine Motor Oil SAE 0W-16 or equivalent
- ___ 02. Replace aluminum crush ring on oil drain plug
Toyota PN# 9043012031
- ___ 03. Reset MIL Lamp – Located in IP cluster settings
- ___ 04. Inspect engine air filter element -Toyota PN# 17801F0020
Replace 30K air filter only if necessary.
- ___ 05. Check Horn
- ___ 06. Check parking brake operation. Does it hold the van?
- ___ 07. Check instruments & dash lights for operation
- ___ 08. Check heating & A/C operation, switches & temperature controls
- ___ 09. Check exterior lights, turn signal & 4-way hazard warning lights
- ___ 10. Check washer operation & spray patterns
- ___ 11. Check wiper operation & blade condition
- ___ 12. Check & clean carpet. Vacuum out battery cooling air filter under driver's seat left side. **DO NOT USE SHOP AIR!**
- ___ 13. Check brake fluid level -- (If low contact UTA)
- ___ 14. Check engine coolant level – if low check for leaks
Use "Toyota Super Long-Life Coolant" or equivalent
- ___ 15. Check hybrid coolant level – if low check for leaks
Use "Toyota Super Long-Life Coolant" or equivalent
- ___ 16. Check windshield washer fluid level
- ___ 17. Check AUX battery terminals & charging voltage,
Voltage Reading: _____ -- *Read note at the end*
- ___ 18. Inspect all engine hoses and lines for leaks and damage
- ___ 19. Inspect air intake & ducts for leaks and secure all clamps
- ___ 20. Inspect engine, trans & differential for oil leaks
- ___ 21. Rotate & Inspect Tires for Wear - P235/65R17 103T
- ___ 22. Torque all wheel lug nuts to 76 ft/lbs.

Record Tire Pressure, Tread depth and brake measurements at every maintenance service

Tire Pressure - 35 PSI Front & Rear Tread depth

LF _____ RF _____ LF _____ RF _____

LR _____ RR _____ LR _____ RR _____

- ___ 23. Check exhaust system for leaks or broken hangers
- ___ 24. Inspect suspension, steering, shocks, CV axles and boots
- ___ 25. Check brake caliper condition
- ___ 26. Check brake rotor condition
- ___ 27. Check brake hoses & lines for leaks
- ___ 28. Inspect and record brake pads/linings wear

LF _____ RF _____ LR _____ RR _____

Every 30,000 Miles - "D" Service Inspection

(Also Includes "E" services – Items 1-28)

- ___ 29. Check cabin air filter – Replace only if necessary
Toyota PN# 8713958010
- ___ 30. Replace engine air filter element -- *Toyota PN# 17801F0020*
Use a paint pen to record the mileage on the air filter cover.
- ___ 31. Check & record coolant freeze point:
Coolant reading _____ °F

Every 60,000 Miles - "C" Service Inspection

(Also Includes "D" and "E" services – Items 1-31)

Use "Toyota ATF WS" oil for hybrid trans & differential ONLY. Do not overfill oil level as per Toyota Service Information

- ___ 32. Change hybrid transmission oil –
Use "Toyota ATF WS" fluid only or equivalent
- ___ 33. Replace transmission drain plug gasket –
Toyota PN# 90430A0003
- ___ 34. Change differential oil -- *Use "Toyota ATF WS" fluid or equivalent*

Every 90,000 Mile "B" Service Inspection

(Also Includes "D" and "E" services – Items 1-31)

- ___ 35. Change and Flush Cooling System
Use "Toyota Super Long-Life Coolant" or equivalent

Every 120,000 Miles - "A" Service Inspection

(Also Includes "C", "D", and "E" services – Items 1-34)

- ___ 36. Replace spark plugs – *Denso FC16HR-Q8 (Gap 0.031 in.)*
Use only iridium-tipped spark plugs. Do not adjust spark plug gap.

For vehicle spec's reference the Toyota Sienna 2022 Owner's Manual

Note: As per "Owner's Manual", disconnect the ground cable if you will be recharging the AUX battery.

UTAH TRANSIT AUTHORITY			
RIDESHARE/VAN-POOL TOYOTA SIENNA PREVENTATIVE MAINTENANCE INSPECTION CHECKLIST			
VEHICLE UNIT NUMBER:		MILEAGE:	
DATE OF SERVICE:		LAST 6 OF VIN NUMBER:	
VENDOR NAME:		LICENSE PLATE NUMBER:	
MECHANIC NAME:		INVOICE NUMBER:	
		UTA APPROVAL (NAME):	

INDICATE IN SLOT to indicate whether an item was okay, adjust, and/or repairs are needed... Using As Labeled: "✓" = Okay - Item checked is ready for service; "X" = Adjust - Item checked has been replaced and is ready for service; "0" = Repairs needed - Any items requiring repair.

"E" Service Inspection (7,500 Miles or Eight-Months whichever comes first)

- ___ 01. Change Engine Oil & Replace Oil Filter
- ___ 02. Lubricate all Chassis & Steering Linkages as required
- ___ 03. Rotate & Inspect Tires for Wear
- ___ 04. Check ALL Lug Nuts (Torque to OEM specification)
- ___ 05. Check and record Tire Pressure (Including Spare)
- ___ 06. Brake Fluid: (If low contact UTA)
- ___ 07. Check & "top off" all fluids using OEM recommended fluids
- ___ 08. Coolant Level
- ___ 09. Automatic Transmission Fluid
- ___ 10. Power Steering Fluid
- ___ 11. Windshield Washer Fluid
- ___ 12. Safety Equipment Checks: Horn & Seat Belts
- ___ 13. Check Instruments & Dash Lights for Operation
- ___ 14. Check Heating & A/C Operations, Switches & Temperature Controls
- ___ 15. Check Exterior Lights, Turn Signal & 4 Way Hazard Warning Lights
- ___ 16. Check Wiper Operation & Blade Condition
- ___ 17. Check Washer Operation & Spray Patterns
- ___ 18. Check Battery terminals & Charging Voltage Voltage Reading: _____
- ___ 19. Inspect Engine Air Filter Element (replace as necessary)
- ___ 20. Inspect Serpentine / Accessory Belts
- ___ 21. Inspect Engine/Transmission & Differential leaks
- ___ 22. Parking Brake Operation
- ___ 23. Inspect and record brake pad linings wear
- ___ 24. Caliper Condition
- ___ 25. Rotor Condition
- ___ 26. Brake Hoses & Lines for Leaks
- ___ 27. Inspect Driveline & U-joints for Wear
- ___ 28. Check Exhaust System for Leaks or Broken Hangers
- ___ 29. Inspect Suspension, Steering, Shocks, and CV axles and boots
- ___ 30. Inspect Fuel System for Leaks
- ___ 31. Inspect All Coolant Hoses for Leaks and Wear

30,000 Mile "D" Service Inspection
(Also include "E" service)

- ___ 32. Replace cabin air filter
- ___ 33. Inspect and tighten drive shaft bolts
- ___ 34. Check differential fluid level (Hypoid gear oil API GL-5)

60,000 Mile "C" Service Inspection
(Also includes "D" & "E" services)

- ___ 35. Replace Serpentine/accessory belt as required

90,000 Mile "B" Service Inspection
(Also includes "D" & "E" services)

- ___ 36. Change & Flush Cooling System "use OEM or equivalent"

120,000 Mile "A" Service Inspection
(Also includes "C", "D", & "E" services)

- ___ 37. Replace sparkplugs

Please record Tire Pressure, Tread depth and brake measurements at every maintenance service.

<u>Tire Pressure</u>	<u>Tread depth</u>
LF _____ RF _____	LF _____ RF _____

LR _____ RR _____	LR _____ RR _____
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Brake pad measurement

LF _____ RF _____	LR _____ RR _____
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Important!!!

Is there a current **registration and insurance card**?
YES _____ NO _____

If "NO" please notify UTA Vanpool Maintenance Representative

UPDATE MAINTENANCE REMINDER STICKER TO 7,500 MILES OR EVERY Eight-MONTHS

UTAH TRANSIT AUTHORITY			
RIDESHARE/VANPOOL FORD PREVENTATIVE MAINTENANCE INSPECTION LIST			
VEHICLE UNIT NUMBER:		MILEAGE:	
DATE OF SERVICE:		LAST 6 OF THE VIN:	
CONTRACTOR NAME:		LICENSE PLATE NUMBER:	
MECHANIC NAME:		INVOICE NUMBER:	
		UTA APPROVAL (NAME):	

INDICATE IN SLOT to indicate whether an item was okay, adjust, and/or repairs are needed. Using As Labeled: $\sqrt{\quad}$ = Okay – Item checked is ready for service; **X** = Adjust – Item checked has been replaced and is ready for service. **0** = Repairs needed – Any items requiring repair

“E” Service Inspection

(5,000 Miles or Six-Months whichever comes first)

- ___ 01. Change Engine Oil & Replace Oil Filter (**OEM or equivalent**)
- ___ 02. Fill & Check Engine Oil Fluid
- ___ 03. Lubricate ALL Chassis & Steering Linkages
(Ball Joints, Steering Linkage Equipped with zerk fittings)
- ___ 04. **Rotate & Inspect Tires for Wear**
- ___ 05. Check ALL Lug Nuts (Torque to OEM specifications.)
- ___ 06. **Check and record tire Pressure (Including Spare)**
- ___ 07. Check & top Off Listed Fluids & Levels using OEM recommended fluids
- ___ 08. Brake Fluid: (**If low, notify UTA**)
- ___ 09. Coolant Level
- ___ 10. Coolant Protection Level: _____ °F
- ___ 11. Automatic Transmission Fluid
- ___ 12. Power Steering Fluid
- ___ 13. Windshield Washer Fluid
- ___ 14. Differential Fluid Level: SAE 75W-140 Synthetic
- ___ 15. Check Heating & A/C Operations, Switches & Temperature Controls
- ___ 16. Check Instruments & Dash Lights for Operation
- ___ 17. Safety Equipment Checks: Horn & Seat Belts
- ___ 18. Check: Exterior Lights, Turn Signal & 4 Way Hazards Warning Lights
- ___ 19. Check Wiper Operation & Blade Condition
- ___ 20. Check Washer Operation & Spray Patterns
- ___ 21. Check Battery terminals & Charging Voltage, Voltage Reading _____
- ___ 22. Inspect Engine Air Filter Element (Replace as necessary)
- ___ 23. Inspect Serpentine / Accessory Belts
- ___ 24. Inspect Engine/Transmission & Differential for leaks
- ___ 25. Inspect Fuel System for Leaks
- ___ 26. Inspect All Coolant Hoses for Leaks and Wear
- ___ 27. Parking Brake Operation
- ___ 28. **Check and record Brake Lining/Pad Wear**
- ___ 29. Caliper Condition
- ___ 30. Rotor Condition
- ___ 31. Brake Hoses & Lines for cracks or Leaks
- ___ 32. Inspect Driveline & U-Joints for Wear
- ___ 33. Check Exhaust System for Leaks or Broken Hangers
- ___ 34. Inspect Suspension, Steering, Torsion Bars, Shocks for Wear
- ___ 35. Lubricate door locks (WD-40 Spray)

30,000 MILE “D” Service Inspection

(Also Includes “E” Service)

- ___ 39. Replace fuel filter (if applicable)

60,000 MILE “C” Service Inspection

(Also Includes “D” and “E” services)

- ___ 40. Change transmission fluid and filter
- ___ 41. Replace Serpentine Belt / Accessory Belts (as required)

90,000 MILE “B” Service Inspection

(Also Includes “D” and “E” Services)

- ___ 42. Replace Spark Plugs
- ___ 43. Change Rear Differential Fluid
Using SAE 75W-140 Synthetic
- ___ 44. Replace coolant (as per OEM specs)

Please record Tire Pressure, Tread depth and brake pad measurement at every maintenance service.

Tire Pressure

LF _____ RF _____

LR _____ RR _____

Tread depth

LF _____ RF _____

LR _____ RR _____

Brake pad measurement

LF _____ RF _____

LR _____ RR _____

Important!!!

Is there a current **registration and insurance card** in the van YES ☐ NO ☐

If “NO” please notify UTA Vanpool Maintenance Representative

UPDATE MAINTENANCE REMINDER STICKER TO 5,000 MILES OR EVERY SIX-MONTHS

UTAH TRANSIT AUTHORITY			
RIDESHARE/VAN-POOL (2017 AND NEWER ONLY) FORD TRANSIT PREVENTATIVE MAINTENANCE INSPECTION CHECKLIST			
VEHICLE UNIT NUMBER:		MILEAGE:	
DATE OF SERVICE:		LAST 6 OF VIN NUMBER:	
VENDOR NAME:		LICENSE PLATE NUMBER:	
MECHANIC NAME:		INVOICE NUMBER:	
		UTA APPROVAL (NAME):	

INDICATE IN SLOT to indicate whether an item was okay, adjust, and/or repairs are needed... Using As Labeled:

"V" = Okay - Item checked is ready for service.

"X" = Adjust - Item checked has been replaced and is ready for service:

"O" = Repairs needed - Any items requiring repair.

UPDATE MAINTENANCE REMINDER STICKER TO 7,500 MILES OR EVERY EIGHT-MONTHS

"E" Service Inspection (No Oil Change) **(7,500 Miles or Eight-Months whichever comes first)**

- ___ 01. Change Engine Oil, Replace Oil Filter & Reset Oil-Life Monitor (***Use Only OEM Recommended Oil & Filter***)
- ___ 02. Lubricate All Chassis & Steering Linkages as Required
- ___ 03. **Rotate & Inspect Tires for Wear**
- ___ 04. Check All Lug Nuts (Torque to OEM specification)
- ___ 05. **Check & Record Tire Pressure (Including Spare)**
- ___ 06. Brake Fluid: (***If Low Contact UTA***)
- ___ 07. Check & "Top Off" All Fluids Using OEM Recommended Fluids
- ___ 08. Coolant Level
- ___ 09. Transmission Fluid Level (***If equipped w/dipstick***)
- ___ 10. Power Steering Fluid Level
- ___ 11. Windshield Washer Fluid Level
- ___ 12. Safety Equipment Checks: Horn & Seat Belts
- ___ 13. Check Instruments & Dash Lights for Operation
- ___ 14. Check Heating & A/C Operations, Switches & Temperature Controls
- ___ 15. Check Exterior Lights, Turn Signal & 4 Way Hazard Warning Lights
- ___ 16. Check Wiper Operation & Blade Condition
- ___ 17. Check Washer Operation & Spray Patterns
- ___ 18. Check Battery terminals & Charging Voltage, Voltage Reading: _____
- ___ 19. Inspect Engine Air Filter Element (replace as necessary)
- ___ 20. Inspect Serpentine / Accessory Belts
- ___ 21. Inspect Engine/Transmission & Differential leaks
- ___ 22. Parking Brake Operation
- ___ 23. **Inspect and record brake pads/linings wear**
- ___ 24. Caliper Condition
- ___ 25. Rotor Condition
- ___ 26. Check Brake Hoses & Lines for Damage & Leaks
- ___ 27. Inspect Driveline & U-Joints for Wear
- ___ 28. Check Exhaust System for Leaks or Broken Hangers
- ___ 29. Inspect Suspension, Steering, Shocks, CV axles and boots
- ___ 30. Inspect Fuel System for Leaks
- ___ 31. Inspect All Coolant Hoses for Leaks and Wear

30,000 Mile "D" Service Inspection **(Also includes "E" service)**

- ___ 32. Replace Cabin Air Filter
- ___ 33. Inspect & Tighten Driveshaft Bolts
- ___ 34. Check Differential Fluid Level (Motorcraft Premium SAE 75W-85 Synthetic Hypoid Gear Oil)

60,000 Mile "C" Service Inspection **(Also includes "D" and "E" services)**

- ___ 35. Replace Serpentine/Accessory Belt as Required

90,000 Mile "B" Service Inspection **(Also includes "D" and "E" services)**

- ___ 36. Change & Flush Cooling System "Use OEM or Equivalent"

120,000 Mile "A" Service Inspection **(Also includes "C", "D" and "E" services)**

- ___ 37. Change Automatic Transmission Fluid & Filter
- ___ 38. Change Rear Axle Fluid
- ___ 39. Replace Sparkplugs

Please record Tire Pressure, Tread depth and brake measurements at every maintenance service.

Tire Pressure

Tread depth

LF _____ RF _____ LF _____ RF _____

LR _____ RR _____ LR _____ RR _____

Brake pad measurement

LF _____ RF _____ LR _____ RR _____

Important!!!

Is there a current **registration and insurance card**?

YES ☐

NO ☐

If "NO" please notify UTA Vanpool Maintenance

UTAH TRANSIT AUTHORITY			
RIDESHARE/VAN-POOL CHEVROLET PREVENTATIVE MAINTENANCE INSPECTION CHECKLIST			
VEHICLE UNIT NUMBER:		MILEAGE:	
DATE OF SERVICE:		LAST 6 OF VIN NUMBER:	
MECHANIC NAME:		INVOICE NUMBER:	
		UTA APPROVAL (NAME):	

INDICATE IN SLOT to indicate whether an item was okay, adjust, and/or repairs are needed... Using As Labeled: "✓" = Okay - Item checked is ready for service; "X" = Adjust - Item checked has been replaced and is ready for service: "0"= Repairs needed - Any items requiring repair.

"E" Service Inspection
(5,000 Miles or Six-Months Whichever comes first)

- ___ 01. Change Engine Oil & Replace Oil Filter (OEM or equivalent)
- ___ 02. Fill & Check Engine Oil Fluid
- ___ 03. Lubricate ALL Chassis & Steering Linkages
(Ball Joints, Steering Linkage Equipped with zerk fittings)
- ___ 04. **Rotate & Inspect Tires for Wear**
- ___ 05. Check ALL Lug Nuts (Torque to OEM specification)
- ___ 06. **Check and Record Tire Pressure (Including Spare)**
- ___ 07. Check & "top Off" Listed Fluids using OEM Recommended fluids
- ___ 08. Brake Fluid: (If low, contact UTA)
- ___ 09. Coolant Level
- ___ 10. Coolant Protection Level: _____ °F
- ___ 11. Automatic Transmission Fluid
- ___ 12. Power Steering Fluid
- ___ 13. Windshield Washer Fluid
- ___ 14. Differential Fluid Level: "SAE 75W-90 "Synthetic"
- ___ 15. Safety Equipment Checks: Horn & Seat Belts
- ___ 16. Check Instruments & Dash Lights for Operation
- ___ 17. Check Heating & A/C Operations, Switches & Temperature Controls
- ___ 18. Check: Exterior Lights, Turn Signal & 4 Way Hazards Warning Lights
- ___ 19. Check Wiper Operation & Blade Condition
- ___ 20. Check Washer Operation & Spray Patterns
- ___ 21. Check Battery terminlas & Charging Voltage, Voltage Reading: _____
- ___ 22. Inspect Engine Air Filter Element (Replace as necessary)
- ___ 23. Inspect Serpentine / Accessory Belts
- ___ 24. Inspect Engine/Transmission & Differential for leaks
- ___ 25. Inspect All Coolant Hoses for Leaks and Wear
- ___ 26. Parking Brake Operation
- ___ 27. **Check and record Lining/Pad Wear**
- ___ 28. Caliper Condition
- ___ 29. Rotor Condition
- ___ 30. Brake Hoses & Lines for Leaks
- ___ 31. Inspect Driveline & U-Joints for Wear
- ___ 32. Check Exhaust System for Leaks or Broken Hangers
- ___ 33. Inspect Suspension, Steering, Torsion Bars, Shocks for Wear
- ___ 34. Inspect Fuel System for Leaks
- ___ 35. Lubricate all door locks (WD-40 spray)

75,000 Mile "D" Service Inspection
(Also Includes "E" Service)

- ___ 36. Replace Serpentine Belt / Accessory Belts (as required)
- ___ 37. Inspect Evaporative control system
- ___ 38. Change Transmission Fluid & Filter

100,000 Mile "C" Service Inspection
(Also Includes "E" service)

- ___ 39. Tune up/Replace Spark Plugs
- ___ 40. Change Rear Differential Fluid Using "SAE 75W-90 Synthetic Oil"
- ___ 41. Inspect Evaporative control system
- ___ 42. Flush cooling system (Replace with OEM recommended fluid)

Please record Tire Pressure, Tread depth and brake pad measurement at every maintenance service.

Tire Pressure

LF _____ RF _____

LR _____ RR _____

Tread depth

LF _____ RF _____

LR _____ RR _____

Brake pad measurement

LF _____ RF _____

LR _____ RR _____

Important!!!

Is there a current **registration and insurance card** in the van YES ☐ NO ☐

If "NO" please notify UTA Vanpool Maintenance Representative

UPDATE MAINTENANCE REMINDER STICKER TO 5,000 MILES OR EVERY SIX-MONTHS