



# Points of Inspection for Towable RVs

	<u>Insurance</u> <u>Season Start-Up</u> <u>Life Safety</u>	<u>Premier</u>
<b><u>360 Degree Photos</u></b>		
-Interior and chassis		✓
<b><u>Roof</u></b>		
-Inspect and rate the overall roof condition	✓	✓
-Identify the roof material type and the sealants that have been applied to the roof		✓
-Evaluate condition of the various sealant and joints around the roofing components		✓
-Rate the condition of the roof vents, air conditioners, antenna, other components that are mounted on the roof		✓
-Identify areas of concern and potential water intrusion points		✓
<b><u>Sidewall and End Caps</u></b>		
-Inspect and identify the material type of the front and rear caps		✓
-Evaluate the aging and general overall condition of the front and rear caps		✓
-Inspect and evaluate the appearance and functional condition of the sidewalls, windows and cargo access doors	✓	✓
-Inspect and evaluate damage, discoloration and delamination of the side wall and end cap components		✓
<b><u>Entrance Doors</u></b>		
-Inspect and evaluate the overall condition of each entrance door	✓	✓
-Inspect and evaluate the overall condition of screen door (if installed)		✓
-Verify the function of keyed and keyless entry locks		✓
-Identify type and number of entry steps		✓
Identify grab bar type		✓
<b><u>Slideout Rooms</u></b>		
-Identify the types of slideout room drive systems		✓
-Identify the type of roof material for the slideout room		✓

- Inspect and rate the roof condition ✓
- Inspect and evaluate gear rack system ✓
- Inspect and rate T-molding trim ✓
- Slideout operation ✓
- Inspect and evaluate the condition of the seals, sweeps, and gaskets for possible damage ✓ ✓
- Evaluate the attached wiring and utility harness that feed underneath the slideout room ✓
- Inspect 12VDC controls and switches ✓

### **Awnings and Slideout Toppers**

- Inspect and identify operational type (manual vs electric) of the awnings, slideout toppers and window awnings ✓
- Operate and rate condition of the awning frames and latching mechanisms ✓
- Evaluate and rate the condition of fabric material of the awnings ✓

### **Chassis Turn Signal and Running Lights (12-volt DC)**

- Inspect the condition of the 7-pin connector cord ✓
- Operate and evaluate the emergency break away switch ✓ ✓
- Activate and evaluate the operation of the DOT lights mounted on the RV ✓ ✓

### **120 Volt AC Electrical System (house type power)**

- Inspect and rate the condition of the power cord and its connections ends ✓ ✓
- Identify any damage or repair of the power cord ✓
- Remove cover panel of 120-volt circuit breaker box to visually inspect the condition of the wiring, circuit breakers and grounding connections ✓ ✓
- List any heat discoloration to the wiring and connections ✓
- Verify the separation of all the wiring types ✓
- Test and verify the output operation of the 120 VAC to 12 VDC convertor for charging of the deep cycle batteries. ✓

### **Generator-if installed \*strongly recommend performing oil analysis to determine internal combustion engine**

- Identify and note the model, serial number and run hours of the generator ✓
- Check oil level ✓ ✓
- Start, operate and test the onboard generator under load ✓
- Test the voltage output and frequency (60 cycles) ✓
- Visually inspect coolant reservoir and hoses ✓

### **Inverter - if installed**

- Identify and note the model and serial number of the inverter ✓
- Visually inspect the wiring and electrical connections and fuses/circuit breakers ✓
- Place electrical load on inverter to verify proper operations ✓
- Test voltage and frequency output of the inverter under 50% load ✓

### **Coach Battery System - (12-volt DC deep cycle Battery Electrical System**

- Locate and note the location of the battery stack ✓
- Evaluate the condition, age and matched sizing of the battery stack ✓ ✓
- Evaluate and determine if positive and negative cables are correctly matched for balanced load ✓
- Access and visually inspect the wiring, fuse panel, and fuses of the 12-volt DC electrical system ✓ ✓
- Evaluate the operation of the fresh water/waste water monitor panel for incorrect tank readings ✓

### **Fresh Water System**

- Verify the fresh water connections for the City Water hookup are operational ✓
- Verify the onboard fresh water tank and pressure pump system will operate and maintain pressure ✓
- Operationally test all fresh water fixtures inside and outside of the RV ✓
- Visually inspect the water filtration system (if installed) for leaks and filter placement ✓

### **Waste Water Systems- (Gray and Black Water)**

- Operationally test and inspect both waste (gray and black) plumbing systems for leaks under the sinks, shower, around the toilet and discharge lines ✓

- Identify the type of drain valve controls ✓
- Verify the drain valves for both systems will maintain water in their tanks ✓
- Operate both drain valves and test for ease of operation ✓
- Verify the drain cap is in place and will hold waste water ✓ ✓

### Life Safety Items

- Perform and document LP gas timed leak test at cook top burner for 5 minutes at 8 inches of water column gas pressure ✓ ✓
- Test the Ground Fault Circuit Interrupter (GFCI) circuits in the 6 foot range of the water areas of the bathroom, kitchen and exterior receptacles ✓ ✓
- Test all wall receptacles for correct polarity and ground fault ✓ ✓
- Test the exterior skin for Hot Skin that could cause electrical shock ✓ ✓
- Emergency Exit Windows - Verify all safety windows are operational ✓ ✓
- Fire Extinguisher - Verify unit is secure in bracket and dial indicates extinguisher fully charged ✓ ✓
- Smoke/Fire Detector - Test and verify operation of units ✓ ✓
- Carbon Monoxide Detector (if applicable) - Test and verify operation of unit ✓ ✓
- LP Gas Detector - Verify gas detection and audio alarm. Document expiration date of detector ✓ ✓
- Verify the rubber grommet is properly sealed around LP gas line of water heater ✓ ✓

### LP Gas System

- Visually inspect all hoses & pressure regulators for damage & age deterioration ✓ ✓
- Verify plastic cover has been installed over regulator ✓ ✓
- On Split tank system, verify the red-colored single stage regulator is installed ✓ ✓

### DOT Cylinders - if equipped

- Document the manufacturer dates of DOT cylinders ✓
- List the location(s) of the DOT cylinders ✓
- List the tank sizes that have been installed ✓

-Conduct visual inspection of exterior of cylinder for rust and other damage ✓ ✓

### ASME tank - if equipped

-If tank is visible, conduct a visual inspection of tank for rust or physical damage ✓ ✓

-List the location of the tank ✓

-Document the manufacture date of the ASME tank if accessible ✓

-List the gallon capacity of the tank ✓

### Refrigerator

-Identify the brand, model and type of refrigerator ✓

-Note the location of the vent panels used by refrigerator ✓

-Operate on all heat sources - 120-volt AC, LP gas and for 3-way refrigerators, 12-volt DC ✓ ✓

-Collect serial number and model number and verify with manufacturer if recall notice has been issued and completed for this unit ✓ ✓

-Visually verify if baffle system on back of refrigerator area is correct and directing heat away from gas coils ✓

-Test for interior temperature of upper and lower refrigerant compartments and ice maker (if installed) (if refrigerator has been operating minimum of 12 hours) ✓

-Check condition of door frame, shelving, crisper drawers, door shelves & interior light ✓

-Evaluate and rate the door gaskets seals of freezer and refrigerator box areas ✓

-Inspect drain hose on back side of refrigerator ✓

### Water Heater

-Identify the brand, model, and type of water heater ✓

-Visually inspect burner assembly and gas exhaust system for blockages and insect infestation ✓ ✓

-Fill tank with water (if necessary) and verify operation on all heat sources LP gas and and 120-volt AC if equipped with heating element ✓

-If installed, operate and verify positioning of bypass valves on back of water heater ✓

-Determine if proper drain plug has been installed in water heater tank ✓

-If installed, inspect and evaluate if the correct type of dauber screen is being used ✓

-Inspect condition of anode rod (If Present) ✓

### Furnace

-If accessible, identify the brand, model and type of furnace(s) that have been installed ✓

- Identify the type of thermostat controls being used to operate the furnace(s) ✓

-Visually inspect air intake & exhaust assemblies for blockages & insect infestatic ✓ ✓

-Verify warm air discharge out of vents & proper return air flow to unit ✓ ✓

-Monitor for unusual noise or vibration of blower motor ✓

-If installed, inspect & evaluate if the correct type of dauber screen is being used ✓

### Cook Top/Stove

-Evaluate and rate the condition of the cook top or stove ✓

-List presence and condition of stove top covers ✓

-Verify the ignition & operation of all top burners & the oven flame (if equipped) ✓ ✓

-Inspect & rate the condition of the metal grill top & rubber grommets of top burner area ✓

-Evaluate the presence of control knobs, door handles and oven racks of unit ✓

### Air Conditioner(s)

-Identify and list the type of cooling unit/heat pump ✓

-Perform cooling efficiency test (Delta T) on each unit ✓

-Inspect the air filter(s) debris and cleanliness ✓

### Washer/Dryer (if installed)

-Visually inspect & verify a wash & rinse cycle of the washer & dryer ✓

-Visually inspect for leaks or damaged hoses ✓

-Evaluate & rate the exterior condition of the dryer exhaust vent ✓

### Microwave/Convection Oven

-Identify & list the brand, model, type and output wattage of the unit ✓

-Verify the rack and turn tables are installed ✓

-Operate unit for 60 seconds utilizing cup of water & then list the water temperature ✓

### Dishwasher - if installed

-Identify and list the brand, model and type of units ✓

-Verify operation of unit and inspect for leaks ✓

### In House Vacuum System - if installed

-Identify and list the brand, model and type of unit ✓

-Verify the operation and visually inspect the various components of the hose assembly, access doors and dirt bag ✓

### Electric Fireplace

-Identify and list the brand, model and type of unit ✓

-Operate and verify the various heat settings, fan speed levels and the back lighting ✓

### Cook Top Exhaust Fan

-Operate and verify condition of the exhaust function and fan speeds ✓ ✓

-Visually inspect the filter and lighting ✓

-Evaluate and rate the exterior condition of the exhaust vent (if equipped) ✓

-Note whether fan recirculates air or exhaust to outside ✓

### Ceiling Mounted Fans and Ceiling Exhaust Vents

-Visually inspect the condition of the blades and motor ✓

-Operate and verify condition of the blade direction and fan speeds ✓

-Verify lighting if equipped ✓

### Interior Conditions and Appearance

-Visually inspect all ceilings, walls, interior doors & flooring for signs of water intrusion, surface damage and/or staining ✓

-Operate all windows and doors noting any deficiencies or missing components ✓

-Evaluate the window coverings ✓

-Operate all interior, exterior, and décor lighting - 12-volt and 120-volts ✓

-Voltage test USB ports and 12VDC plug-ins ✓

### Cabinets and Closet Condition

-Inspect and evaluate all cabinet doors, drawers and pull-out operation ✓

-Visually inspect all counter tops and flat surface areas of the kitchen, living room,

- bathroom, bedroom and storage areas for damage ✓
- Identify and list all broken and loose cabinet and closet hardware ✓
- Note if appearance of previous damage repairs have been performed ✓

### **Furniture**

- Visually inspect the condition of the dinette table/booth, chairs, recliners & sofa ✓
- Inspect and note furniture fabric tears, discoloration, and signs of excessive wear ✓
- Visually inspect and note signs of mattress damage or staining ✓

### **Entertainment System**

- Visually inspect and operate all TV and stereo equipment ✓
- Verify DVD/disc players and radios are operational ✓
- Verify local channels antenna and 12-volt DC power signal booster is operational ✓
- Raise and lower roof-mounted antenna if equipped ✓
- Verify remotes are operational ✓

### **Shower/Tub Enclosure**

- Visually inspect the glass panels, curtains and soap dish areas ✓
- Evaluate and rate the seals around the frame work and doors for water leaks ✓
- Operate the door and latch system to verify its operation ✓
- Inspect and evaluate the stains and chemical/mineral buildup ✓

### **Exterior Frame and Undercarriage**

- Visually inspect overall chassis and frame condition ✓
- Visually inspect for rust, damage and excessive wear on underside of RV ✓
- Visually inspect underbelly cover condition ✓

### **Running Gear (Towables)**

- Type and number of axles ✓
- Inspect the axles, springs, rims, components for rust, oil stains and visible damage ✓
- Visually inspect shock absorber system and running gear for signs of scraping



or drag damage or leaks

✓

**Wheel Assembly**

-Document the information on the tires as to their age and weight capacities

✓

✓

-Check tire pressure

✓

✓

-Inspect and rate tire tread condition

✓

✓

-Document tire brand and size

✓

-Note any valve extensions and pressure monitors

✓

**Hitch System/Hook Up**

-Inspect and identify the type of system used to tow vehicle

✓

✓

-Evaluate and list modifications to hitch system

✓

**Leveling System**

-Identify and note the brand and type of system

✓

-Operate by extending and retracting leveling system

✓

-Check for hydraulic leaks or mechanical issues

✓

**Weight Labels and Data Plates**

-Identify and document the Vehicle Identification Number (VIN)

✓

✓

-Document the license plate info

✓

✓

-List the Inspection sticker information - if applicable

✓

✓

-List the RVIA Inspection seal number

✓

✓

-List the Gross Vehicle Weight Rating

✓

✓

-List date of manufacturer

✓

✓

-List the Manufacturer's Build Sheet (if available)

✓

✓

-List Owner Stated Comments (if present)

✓

**TOTAL=**

**36**

**173**



