UPON CAMPGROUND ARRIVAL

Upon arriving at the campground, get a map of the campground at the registration office and locate your campsite. It's best to arrive at the campground before dark especially if you are unfamiliar with the campground and if you need to back into a site.

Check-in can be a good time to get your firewood and fill your fresh water tank with water if your campsite does not have a water source.

If you're new to RV camping, ask the personnel at the registration office if they provide an escort service for first-timers. A seasoned staffer will guide you to your site and assist you in getting parked and leveled.

Consider walking to your campsite in order to survey the site assigned to you. Does it offer sufficient space for your RV? Where are the most level spots? Locate all of the connections. Are there obstructions for your awning or slide rooms? Be aware of low hanging branches that can damage your RV, taking into consideration any windy conditions that might exist. Will you be able to drive through your site or will you have to back in?

CAMPSITE PARKING

Before parking on your site, inspect it for rocks, slopes or uneven areas. When pulling onto your site, watch for posts, large rocks, low-hanging limbs, or other obstacles. If possible, pull into the site so the electrical outlets and plumbing connections are on the driver's side of the recreational vehicle (most of your recreational vehicle's connections are on the driver's side). Doing so will enable the driver to maneuver the recreational vehicle more easily into a position where it will not interfere with these connections. The driver will also be able to see any obstructions more clearly, which could interfere with the slide rooms or awnings when fully extended.

CAUTION

Park the recreational vehicle on solid, level ground and clear the site of debris and obstructions. Avoid parking over holes or depressions in the ground. If parking on soft surfaces, utilize load distribution pads under each jack.

At the campsite, there will be basic steps to setting up your RV: Choose a level location on the campsite that is close as possible to the campsite hook-ups. Make sure your on-board house battery disconnect is turned ON so that the RV has 12VDC power. ☐ Safely level the RV. See "PREPARING TO LEVEL THE RECREATIONAL VEHICLE" and "AUTO / MANUAL PANEL **OPERATION**" for detailed instructions before proceeding with this list. ☐ Connect the water hose to both the external source (spigot) and the City Water connection. ☐ Verify that the waste tank gate valves are **CLOSED**. Remove the RV drain termination cap and connect the flexible sewer hose to the termination. Ensure the locking tabs are secured by rotating securely into place. Attach the other end of the flexible sewer drain hose to the dump station sewer inlet. If you have a sewer support system, set it up allowing a slight slope from the RV to the dump station inlet. ☐ Turn ON the LP gas. Extend slide rooms and awning(s) after verifying there are no obstructions to extension. See "SLIDE ROOM OPERATION" for detailed instructions before proceeding with this list. ☐ Verify that the main 120VAC breaker in your RV's power center is turned OFF. ☐ Connect the power cord to shore power. A 30 Amp or 50 Amp power cord is provided to connect the RV to a grounded power source. Make sure the campground circuit breaker is turned ON Inside, set the thermostat to the desired temperature for air conditioner/furnace operation. OPEN a roof vent and turn on the fan (if applicable) to create air exchange. ☐ Turn ON the refrigerator and place it into Electric mode. ☐ Verify that the water heater bypass is set to the NORMAL position and that the water heater tank is full of water. Turn ON the water heater. Connect television coax cables to the campsite outlets if available.

☐ If needed, raise the television antenna. Turn ON the signal amplifier if using over-the-air antenna signal.

Set up the remaining features as needed.