

Your lithium ion batteries will continue to discharge and power your coach as normal in conditions up to -20 deg C or -4 deg F meaning you can still draw power from the battery in these conditions. However, they cannot be charged in freezing 0 deg C or 32 deg F and below freezing temperatures because it may cause damage to the cells or shorten the life span of the batteries. If you are able to maintain the temperature inside the coach to above freezing then the house batteries can be charged or used. But, you really have to monitor the temperature inside the coach and keep it to above freezing.

Also, your tanks and water lines are underneath and are exposed outside the coach so you have to drain the water and put anti-freeze in the lines to prevent water from freezing which can cause hairline cracks and leaks to the lines. Anti-freeze must remain in the lines so you cannot even flush the toilet because that will remove the anti-freeze. We really do not advertise our coach as a four season coach that is why there is a winterization procedure on your owner's manual.