

In-home Plumbing and Water-pressure Preparation

The static pressure within portions of the system is expected to reach 80-85 PSI. Before each home is transferred to the completed new water system, **residents should arrange for a licensed plumber** to assess their in-home plumbing, measure water pressure, check for leaks and verify that shutoff valves and any existing pressure-reducing valve operate properly. Depending on expected service pressure, plumbing condition and applicable plumbing requirements, a pressure-reducing valve may need to be installed, repaired or adjusted before transfer. The plumber should also evaluate water-heater thermal-expansion protection where applicable.

