

♦ ♦ ♦ **REQUIRED INSPECTIONS** ♦ ♦ ♦

Generators

1. GAS LINE INSPECTION: After pressure gauge is on and holds minimum 15# of pressure for 20 minutes. Prior to Gas Company Hook-up. Gauge must be on and holding pressure at time of inspection.
2. FINAL INSPECTION BEFORE POWER IS RECONNECTED:
 - a) Transfer switch installation must be complete.
 - b) Meter base must be labeled identifying back-up power source and location.
 - c) Generator disconnect must be readily accessible outside the dwelling unit, lockable in the open position and labeled.
 - d) If current service only has one ground rod, a second ground ROD is required minimum of 6 feet apart unless Ufer rod is utilized. Ground wire must be continuous from both ground rods or Ufer rod to the first disconnect panel. Ground wire from disconnect and/or breaker panel to ground rods or Ufer rod MUST NOT BE ROUTED through meter base.
 - e) The transfer switch becomes the first means of disconnect. Therefore, any breaker panel downstream of the transfer switch must have the neutral bar unbonded from the panel and all ground wires must be on their own grounding bar bonded to the panel.

♦ ♦ ♦ **A TWENTY-FOUR (24) HOUR NOTICE IS REQUIRED ON ALL INSPECTIONS.** ♦ ♦ ♦