



COMMERCIAL CONSTRUCTION HEAT AGREEMENT

The following guidelines for construction heat have been developed from current local codes. Questions regarding these guidelines should be directed to the Citizens Gas Marketing Department at 927-4328 or the Gas Operation Services Superintendent at 927-6018.

I. GUIDELINES FOR CONSTRUCTION HEAT

1. Gas hose must be protected from damage.
2. Flexible gas hose shall be provided with gas shut off valves in readily accessible locations in rigid piping systems upstream from the flexible hose.
3. At the appliance connection the connection must be made as follows: valve, nipple, union, the appliance.
4. Temporary Construction Heaters must be listed or approved as such by a recognized agency.
5. All piping systems must be in accordance with all applicable state and local codes and follow acceptable pipe installation practices.
6. Any regulator used for construction heat shall be vented to open atmosphere if not designed by the manufacturer to be used with an approved leak limiting device. Flexible hose used for venting of regulators shall be AGA approved.

The undersigned has agreed to follow Citizens Gas' guidelines for construction heat as listed above. Responsibility to these guidelines will be enforceable as long as temporary heat is used.

NAME: _____ COMPANY: _____
 ADDRESS: _____ CITY: _____
 STATE: _____ ZIP: _____
 SERVICE ADDRESS: _____ SITE PHONE: _____
 DATE: _____

II. EQUIPMENT INFORMATION

| <u>Equipment:</u> | <u>Total Units</u> | <u>BTU Input</u> | <u>Daily Operation Hours:</u> | <u>Exist:</u> | <u>New:</u> | <u>Incremental:</u> |
|-------------------|--------------------|------------------|-------------------------------|---------------|-------------|---------------------|
| <u>Normal</u> | | | | 0 | 0 | 0 |
| _____ | _____ | _____ | _____ | 0 | 0 | 0 |
| _____ | _____ | _____ | _____ | 0 | 0 | 0 |
| _____ | _____ | _____ | _____ | 0 | 0 | 0 |
| _____ | _____ | _____ | _____ | 0 | 0 | 0 |
| _____ | _____ | _____ | _____ | 0 | 0 | 0 |
| _____ | _____ | _____ | _____ | 0 | 0 | 0 |
| _____ | _____ | _____ | _____ | 0 | 0 | 0 |
| _____ | _____ | _____ | _____ | 0 | 0 | 0 |

Gas Pressure (circle one) 6" water column 2# 5# Line Pressure