

Non-Standard Gas Pressure Request Designer: _____

Sierra Pacific Power Company provides a standard gas pressure of 7" W. C. to all customers unless otherwise requested. No increase in service pressure will be allowed unless the customer qualifies for a Commercial Natural Gas tariff.

This request must be signed and stamped by a Nevada State Registered Mechanical Engineer or Licensed Contractor, and the Owner.

Name of Project: _____

Address of Project _____
(Attach Site Plan)

Requester Name and Phone No. _____

Delivery Pressure requested: _____ Requested In Service Date: _____

Reason for Non-Standard Pressure Request: _____

New Construction _____ Existing Service Upgrade _____

Maximum Anticipated Gas Load in CFH: _____

Maximum Connected Gas Load in CFH: _____

Minimum Gas Load in CFH: _____

The undersigned will assure and agree to the following:

1. Customer facilities are designed for, and will meet, all Federal, State, and local codes.
2. Any request over 5 P.S.I. is required to have welded house piping (no screwed fittings).
3. Information provided to Sierra Pacific Power Company is the same information provided to the entity issuing the building or special use permit. If any conditions change, updated information will be provided all entities as soon as possible.
4. It is understood that Sierra cannot guarantee non-standard delivery pressure under all conditions. During severely cold weather it is possible that system conditions will preclude the delivery of requested pressure. Sierra will be "Held Harmless" from any liability resulting from Sierra's inability to provide non-standard pressure.
5. Customer will be responsible for any necessary pressure regulation downstream of meter.

OWNER: _____ Date: _____

Engineer or Contractor: _____ Date: _____

Mail to: Mike Rodriguez
Gas Standards Consultant
Sierra Pacific Power Co.
Box 10100
Reno, Nv. 89520-0024

APPROVALS: Mike Rodriguez _____
Bart Kluck _____
McGee/Keefe _____
INFO: Craig Williams _____
Modeled Press: _____ Design Inlet Press: _____

For more information or clarification call Mike Rodriguez 775-834-7038