



Natural Gas Meter Sizing Worksheet

(Completion of this form is mandatory in order to receive correct meter application recommendation and pricing. Please complete as much information as possible prior to submission)

Requestor Name: _____

Contact Info (E-Mail/Cell#): _____

Project Name: _____

Project Location: _____

Existing Building ? (Circle One) Yes No

If yes, is there an existing meter communications system ? (Circle One) Yes No

If yes, please describe: _____

Type of Meter Output Required ? (Circle One) Pulse Electronic

Application Type (Circle One): MDU Residential Commercial Industrial

Commodity Type (Circle One): Natural Gas Propane Other: _____

Maximum Flow Rate (CuFt/Hr or BTU/Hr): _____

Gas Pressure at Meter (PSIG or Inches Water Column): _____

Meter Location (Circle One): Indoor Outdoor

Pipe Size (Diameter-Circle One): ¾" 1" 1.25" 1.5" 2.0"

Pipe Material: _____

Measurement Units: (Circle One): Cubic Ft Cubic Meters

Please return this document to your Leviton Sales Representative in order to obtain a product recommendation and price quote.

Notes:

1. PSIG = Pounds per square inch (guage)
2. 7 Inches water column (IWC) is standard residential pressure. 7 IWC = .25psi
3. 100CuFt/Hr = 100,000 BTU/Hr
4. When assessing required total gas load for meter size, the max flow rate of each gas burning appliances downstream of meter must be summed to arrive at a total CF/Hr or BTU/Hr value.