



Large Project Inquiries

The information below is preliminary and non-binding. Our intent is to provide the customer with high-level data and cost analysis. The high-level analysis is subject to further engineering and feasibility studies. UGI will perform a more in-depth analysis in the form of a Project Feasibility Report as part of the Engineering Services Agreement (ESA) process. The below illustrates the high-level flow from project conceptualization to completion:



Inquiry Received > System Planning Analysis > Desktop Analysis > Engineering Service Agreement(s) > Service Extension Agreement > Permitting & Construction

I. Customer or Developer Information

Company/Project Name: Type of Business:
Contact Name: Phone Number:
Email Address:

II. Physical Site Information

Project Address or GPS Coordinates:
Site Plan Available (Yes/No): Land Secured (Yes/No):

III. Proposed Service Information

Total Connected Natural Gas Load (MMBTU/Hr. or Mscfh):
Max Peak Hourly Gas Load (MMBTU/Hr. or Mscfh):
Operating Gas Load (MMBTU/Hr. or Mscfh):
Minimum Pressure Required (PSIG):
Operating Hours Needing Peak Load Capacity:
Manufacturer's Equipment Specifications:

IV. Supply Information

Are you currently working with any Supply Marketers/Producers? (Yes/No):
Have you established contact with any natural gas interstate pipeline companies? (Yes/No):
Do you have upstream pipeline capacity commitments or contracts, either in place or pending? (Yes/No):

V. Additional Information

Additional Notes

Customer Signature

Print Name

Date