

Consultants

Booster Project Survey

Thank you for reaching out to us for assistance with the design phase of your upcoming project. In order to best serve your needs, we require some additional information. Please answer the following questions:

Consultant	Name:
Contact	Name:
	Phone: Address:
	Email:
Date Com	pleted:
Projec	et Type: Private Bid Spec Design Build
PROJECT DETAILS	
1.	What is the max flow that may be required? BTUH SCFH
2.	What is the min flow that may be required, OBTUH SCFH not "0"?
3.	How much additional pressure are you looking for the booster to add accounting for frictional line loss? What is the street supply pressure from the Utility? "WC
4.	What type of equipment are we servicing and how many pieces? Boilers RTUs HWHs Other:
5.	Is the equipment going to be installed local to the booster or remote? Same Room Remote Estimate the distancefeet
6.	Is there an emergency generator involved? Yes No If yes, indicate size of Gen Set:
7.	Do you plan to install the booster indoors or outdoors? Indoors Outdoors
8.	Please provide Gas Riser Diagram Not Available Attached
9.	What type of system is desired? Simplex Duplex Stacked Duplex
10.	Is there any other information that we should be aware of pertaining to this project?