

Use for buildings where all or a portion of which are intended for commercial, retail, or general public activities. This includes commercial back up generators, barns and garage shops (outbuildings). For projects with multiple buildings a separate application is required for each building. A site plan must be submitted with this application in order to be processed.

Gas Service is for: New Construction Existing Structure

PROJECT INFORMATION			
Project Name			
Project Address (Parcel Number if Address is not Assigned)		City	Zipcode
Company or Individual Responsible for Construction Charges		Contact Name	Project Role
Billing Address	City	State	Zipcode
Phone		Email	
Main Project Contact	Project Role	Phone	Email
Secondary Project Contact (If Applicable)	Project Role	Phone	Email

SERVICE INFORMATION:					
For projects with only one unit/meter you only need to complete the main unit information section. For buildings with multiple units/meters complete the main unit section for the unit with the lowest unit number and use additional unit section for the rest of the units.					
Number of Units		Number of Meters for Building		Building Square Footage	
MAIN UNIT INFO:	Unit Label (ie: A, 101)		Business Type		Unit Square Footage
	Desired Delivery Pressure: 6" Water Column 2 PSI Other:		# of Meters	Total Unit BTUs	
Equipment	Total BTUs	Equipment	Total BTUs	Equipment	Total BTUs
Equipment	Total BTUs	Equipment	Total BTUs	Equipment	Total BTUs
ADDITIONAL UNITS	Unit Label (ie: A, 101)	Business Type	Sq. Footage	Delivery Pressure:	Total Unit BTUs
ADDITIONAL UNITS	Unit Label (ie: A, 101)	Business Type	Sq. Footage	Delivery Pressure:	Total Unit BTUs
ADDITIONAL UNITS	Unit Label (ie: A, 101)	Business Type	Sq. Footage	Delivery Pressure:	Total Unit BTUs
ADDITIONAL UNITS	Unit Label (ie: A, 101)	Business Type	Sq. Footage	Delivery Pressure:	Total Unit BTUs
ADDITIONAL UNITS	Unit Label (ie: A, 101)	Business Type	Sq. Footage	Delivery Pressure:	Total Unit BTUs

Load Information Note: The information above provides the project manager information to understand the project scope.

The project manager will provide a customer equipment worksheet as well if your loads are above 1400 CF, this sheet will be required for project design.

Moving Existing Facilities:	Will existing gas facilities at the location require relocation?	Yes (Mark on Site Plan)	No
Please Describe:			

I understand this application is a preliminary step to get information about natural gas service and that it is not an agreement to use gas or have gas installed. If I decide to have gas installed, a gas contract will be sent for signature and that agreement will be the official notice to processed with gas installation

Signature (Typed Signature is Acceptable)	Date
---	------

Electronic application submission via the submit button or as an attachment to NewServiceApplications@pse.com is the preferred and most efficient method for application submission. If that is not possible, you may mail or fax your application and site plan.