

Elevated Metering Pressure Request Form

This form is to be used when a customer has requested an elevated delivery pressure.

Xcel Energy Contact	<input style="width: 95%;" type="text"/>	Date Requested	<input style="width: 95%;" type="text"/>
Requestor's Name	<input style="width: 95%;" type="text"/>	Contact Number	<input style="width: 95%;" type="text"/>
Service Address	<input style="width: 95%;" type="text"/>		
Requested Delivery Pressure	<input style="width: 60%;" type="text"/>	Multiplier	<input style="width: 60%;" type="text"/>
Work to be Performed	<input style="width: 95%;" type="text"/>		

Customer Responsibilities

Elevated Metering Pressure is defined as any pressure delivered to the customer fuel line which is greater than 6-8" Water Column. If an elevated metering pressure is requested, additional precautions must be taken during the installation of fuel line and appliances. An appliance must be rated for 2.5 times the delivery pressure or a downstream, secondary regulator must be installed on all elevated metering pressures in order to not exceed the maximum operating pressure of the internal regulator for each appliance. For example: if the delivery pressure is 14" W.C. then all appliances downstream of the meter set shall be rated for 35" W.C. or higher, otherwise a secondary regulator shall be installed.

Failure to comply with this warning could result in natural gas over-pressurization, resulting in leaks, or, in serious situations, explosions/fire. Over pressuring of appliances can cause hazards imminently dangerous to life and health for the customer and employee in addition to the compromise of property.

By authorizing the above specified gas meter or fuel line pressures, I understand that it is my responsibility to provide proper pressure regulating devices to insure the safe operation of natural gas piping and appliances. I also acknowledge that all gas meter turn-ons with an elevated delivery pressure (greater than 6" – 8" W.C.) shall be performed by a qualified Xcel Energy employee only.

<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>
Authorized Customer's Signature	Authorized Customer's Print Signature and Title
Date Signed <input style="width: 60%;" type="text"/>	Date Received <input style="width: 60%;" type="text"/>

Meter Design Information (Filled out by Xcel Energy Meter Shop)

Manufacturer	Meter Size	Company Meter Number	Manufacturer Serial Number Index	Meter Pressure		Executed By
				Old	New	

Workorder

In some instances, the inlet valve will be closed and physically locked off as a safety measure. In these situations, to unlock the inlet valve and introduce natural gas, you will need to contact Xcel Energy at the number indicated on the orange tag left at the meter. Only Xcel Energy is authorized to unlock and operate the inlet meter valve, once the line has passed the appropriate inspections.