

Appliance Installer Validation Form FAQ

Question	Answer
What is the purpose of the Appliance Installer Validation Form?	Provides for Enbridge Gas, assurance that TSSA Certificate Holder has completed or will complete the necessary setup and commissioning requirements for the Primary Heating Appliance and perform combustion analysis if applicable.
What appliances should it be used for?	The Primary Heating Appliance or any other appliance requiring setup and commissioning per manual's instructions or requires combustion analysis.
Who is responsible to know what the appliance requires for set-up and commissioning?	The TSSA Certificate Holder is responsible. The requirements are found in the manufacturer installation instructions.
Commissioning cannot be completed without gas, how is the TSSA Certificate Holder to do this on a final inspection where Construction Heat has not been used?	The TSSA Certificate Holder will complete and sign the Appliance Installer Validation Form to indicate they will return to complete the setup and commissioning work post the utility inspection.
Commissioning cannot be completed without gas, how is the TSSA Certificate Holder to do this on a final inspection where Construction Heat has not been used?	The TSSA Certificate Holder will complete and sign the Appliance Installer Validation Form to indicate they will return to complete the setup and commissioning work post the utility inspection.
If the manufacturer's instructions require combustion analysis, how will Enbridge Gas know this has been done on the appliance?	The TSSA Certificate Holder will complete and sign the Appliance Installer Validation Form indicating it has or will be completed on the form. This can be found in Section A – point #1.
Who will ensure the Builders/HVACs have supply of the new form?	<p>Enbridge Gas will provide the forms. They will be available to download from both former Enbridge Gas Distribution and former Union Gas websites.</p> <p>The download will be a single copy form and it is recommended that the TSSA Certificate Holder take an image of the form upon completion for their records.</p> <p>Hardcopy forms will also be available and can be ordered using the on-line order form that can be found on both former Enbridge Gas Distribution and former Union Gas websites.</p> <p>The hardcopy forms will be provided in triplicate to allow for the TSSA Certificate Holder and the Builder to also have a copy of the completed form.</p> <p>The hardcopy forms will be made available in tear-off pads of 30 sets of forms.</p>
<p>Are there any other new forms required?</p> <p>Are there any new labels in this process?</p>	No, this is the single, harmonized form across the province moving forward.

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	There are no new labels in this process. All labels currently in use in each of the former Enbridge Gas Distribution and former Union Gas service areas will continue to be required.
If the furnace has been used for construction heat and has not been appropriately cleaned and ducts cleaned upon arrival for Putting into Use Inspection (Final Inspection), what should the builder expect?	If the furnace has not been appropriately cleaned, the house will not pass final inspection. You will receive a B-tag (safety infraction).
Former Enbridge Gas Distribution service area only - When the Construction Heat Inspection is taking place is there an expectation that this form would be present? Is any information expected to be completed at that time?	No, there is no expectation that the form will be present at that time.
When the form is used for completing the Putting into Use inspection (Final Inspection) when Construction Heat has not been used, what should be filled out?	The associated Section A on the form must be completed in its entirety.
If no one is onsite when Enbridge Gas completes the Putting into Use inspection, how would the builders/HVACs know the inspection result?	The Enbridge Gas field representative will place the appropriate label/form on the appliance and will make contact with the builder on site. Please ensure all your field/site contact information is provided when requesting for inspection.
What is combustion analysis and how does it vary from set up and commissioning. Why is Enbridge Gas requiring proof of combustion analysis?	<p>Combustion analysis is a requirement to attach a computer or oxygen analyzer to set the appliances parameters.</p> <p>The new process will incorporate a Section A – Part 1 in the Appliance Installer Validation Form to allow for confirmation that this process has been/will have taken place if the manufacturer installation instructions require it on the appliance.</p>
What is Enbridge Gas' role in the set up and commissioning process of appliances?	<p>The requirement to setup and commission the appliance is the responsibility of the TSSA certificate holder.</p> <p>The Enbridge Gas role is to be assured that that the work has been/will be completed adhering to Manufacturer Instruction Manual, Gas Code and TSSA requirements.</p>
How do I affix the form to the appliance?	The former Union Gas service area distributed a plastic sleeve with adhesive to insert the form in and affix it to the appliance. This will now become available across the province for all to use. When you place an order for forms, they will be shipped along with your forms.
If I receive a B-Tag (safety infraction) what process do I complete to have it cleared?	<p>The TSSA Certificate Holder must return to complete the work, clear the tag after correcting the issue and submit it to Enbridge Gas with the updated information.</p> <p>The B-Tag (safety infraction) contains directions on how to submit.</p>

Question

Answer

The B-Tag (safety infraction) is then cleared in the Enbridge Gas system.
