## DOB NOW: *Build* – Boiler Equipment Scope of Work Step-By-Step Guide

Complete the following steps to enter the Scope of Work:

Step	Action		
1.	Select the <b>Scope of Work</b> tab.		
	S00027119-11 Plans/Work (PW1) Zoning Information Scope of Work Cost Affidavit (PW3) Technical Report	Boiler Equipment New Installation Scope of work         Boiler Specifications         Chimney Information         Section 10: Oil Burner /Licensed Master Plumber	
	The Boiler Equipment New Installation Scope of Work tab includes Boiler Specifications, Chimney Information, and Section 10: Oil Burner/Licensed Master Plumber and the type of work included (e.g., <b>New Installation</b> ) selected when the Job Filing was created. To change the Work Type or type of work included, create a new Job Filing. See the Create a New Job Filing Step-by-Step Guide.		
Boiler Equipment New Installation Scope of work Boiler Specifications Chimney Information Section 10 : Oil Burner /Licensed Master Plumber		<ul> <li>✓</li> <li>✓</li> </ul>	
2.		pecifications header to expand the section. w Installation Scope of Work	

Step	Action		
3.	Complete all required fields in the <b>Boiler Specifications</b> section. The following fields display by default:		
	Proposed Boiler Rating (e.g., High Pressure)		
	Proposed Maximum Allowable Working Pressure (MAWP)		
	<b>Proposed Boiler Type</b> (e.g., <b>Hot Water Heat</b> )		
	Proposed Boiler Classification (e.g., Mobile)		
	"What is the sum total of the rated input capacity of all heating and service hot water equipment to be permitted under this application (BTU/hr.)?"		
	Boiler Equipment New Installation Scope of Work		
	Boiler Specifications		
	Proposed Boiler Rating*       Proposed Maximum Allowable Working Pressure (MAWP)*       Proposed Boiler Type*         Select Type       •       Select Type       •         Proposed Boiler Classification*       •       Select Type       •         What is the sum total of the rated input capacity of all heating and service hot water equipment to be permitted under this application( BTU/hr)?*       •		
i	Note         Some selections may result in additional required fields displaying. Complete all required fields to continue.		
4.	Click the <b>Chimney Information</b> header to expand the section.		
	Boiler Equipment New Installation Scope of Work		
	Boiler Specifications		
	Chimney Information		
	Section 8 : Masonry Chimney statement - Attestation		

Step	Action
5.	Select the applicable option from the "Is the appliance connected to a vent or to a chimney?" drop-down list (e.g., Chimney).          Chimney Information         Is the appliance connected to a vent or to a chimney?*         Select Type
6.	Additional required fields display. Complete all required fields that display in the Chimney Information section to continue. Chimney Information  (himney Information)  (himney )  (Is the appliance connected to a vent or to a chimney?* Is there going to be a new installation of a chimney related to this work?*  (Yes )  (No  Please choose one of the following:*  Select Type  )
7.	Located in the upper left-hand corner of the page, click Save.
8.	A Notification pop-up window with the message "Job filing saved successfully" displays. Click OK to close the notification. Notification Job filing saved successfully.

## DOB NOW: Build –BOILER EQUIPMENT SCOPE OF WORK STEP-BY-STEP GUIDE

Step	Action			
9.	If any required fields are incomplete, a <b>Notification</b> pop-up window with the message <b>"Please correct highlighted fields/sections in red"</b> displays.			
	Click <b>OK</b> to close the notification.			
	Notification ×			
	Please correct highlighted fields/sections in red.			
	ОК			
	The <b>red exclamation</b> () icon displays in the section header to indicate there are incomplete fields or incorrect entries to address.			
	Boiler Specifications			
	Proposed Boiler Rating* Proposed Maximum Allowable Working Pressure (MAWP)* Proposed Boiler Type*			
	High Pressure <ul> <li>Steam Heating</li> <li>Proposed Boiler Classification*         </li> </ul> <li>Image: Classification Steam Heating</li>			
	Conventional (Standard)			
	What is the sum total of the rated input capacity of all heating and service hot water equipment to be permitted under this application(BTU/hr)?*			
	Chimney Information			
You h	nave completed the New Work: Boilers Scope of Work Step-by-Step Guide.			