Boiler Permit Application

Michigan Department of Licensing and Regulatory Affairs Bureau of Construction Codes P.O. Box 30255, Lansing, MI 48909 Phone: 517-241-9344

Print Clear

Continue tabbing to Page 2 and complete before printing application.

162/161

This form can be completed by tabbing to each field and typing in the required information.

bccblr@michigan.gov www.michigan.gov/bcc

uthority: 2016 PA 407 enalty: Failure to provide the information may result in the denial of your request.	LARA is an equal opportunity employer/program. Auxiliary aids, services and other reasonable accommodations are available upon request to individuals with disabilities.
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IMPORTANT: A new or reinstalled boiler shall not be operated until final inspection conducted by the Boiler Section is approved. The licensee must request, schedule, and pass final inspection before a boiler is placed into operation for use by the boiler owner or users.

PIPING: Describe in detail installation of components and piping system on the back side of this application. **INSTALLATIONS:** Provide a drawing showing clearance dimensions around boiler on the back side of this application and/or an attached sketch. Clearances less than 24" around the boiler, shall have attached to the permit the manufacturers minimum allowed clearances for the model of the boiler. **REPAIRS:** Describe in detail the repair and/or provide a sketch of repair on the back side of this application.

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LICENSED INSTALLER / REPAI	RER'S NAME			LICENSE NUMBE	R	CLASS	EXPIRATION DA	(IE	APPLI	CATION DATE								
l																		
COMPANY NAME						E-MAIL ADDRESS												
ADDRESS			CITY			STATE	ZIP CODE		PHONE NUMBER									
								(Includ	le Area Code)	Area Code)								
OWNER / USER'S NAME				CONTACT PERSO	NI			<u> </u>	TELEPHONE NI	MRER (Include Area Code)								
OWNER/ GOLIVO NAME				CONTACT LINGS	/14				TELEPHONE NUMBER (Include Area Code)									
									ZIP CODE									
ADDRESS			CITY				STATE											
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BOILER LOCATION ADDRESS	(If different than own	er/user)	CITY			STATE	ZIP CODE		COUNTY									
LICE							<u> </u>	ļ										
USE	_		_															
POWER	PROCESS		STI	EAM HEATING		l□но	T WATER HEAT		□нот∖	WATER SUPPLY								
	REPAIR	(162)				INSTALLATION (161)												
NATIONAL BOARD "R" CERTIFI	CATE NUMBER	EXPIRA	TION DATE		BOIL	ER SIZE IN			MAXIMUM DESIGN PRESSURE									
DATE OF REPAIR / ALTERATIO	N	WELD F	PROCEDURE		LBS	/ STEAM HR		—	ASME CODE SYMBOL STAMP									
					BTU	/ HR INPUT												
MANUAL INA DECION DOL		LIVERO	TEST PRESSU	DE		UEACTURER												
MAXIMUM DESIGN PSI		HYDRO	TEST PRESSU	KE	MANUFACTURER													
LICENSED INSPECTOR		LICENS	ED INSPECTOR	R'S EMPLOYER	BOILER MODEL													
MICHIGAN BOILER NUMBER					PRE	VIOUS MICHIGA	AN BOILER NUMBE											
PROPOSED ALTERATION SUB	MITTED FOR REVIE	W DA	TE.		ESTIMATE DATE READY FOR INSPECTION													
YES NO			•			3, 1												
וויס וויס																		
DESCRIPTION OF WORK BEIN	IG PERFORMED ON	N PERMIT																

DILER CLEARANCE				
es the boiler have the required clearances of twenty-four (24) inches as requ	uired by Rule 339	9.5233? \(\sigma\) YES [NO	
nes the boiler have the minimum clearances required by the manufacturer?	YES NO			
PERMIT FEE (Nonrefundable) Licensees are responsible for the permit a	nd inspection f	ees.		
☐ INSTALL BOILER ☐ FIELD ERECT BOILER ☐ REPAIR ☐ ALT	ER			
FEE SCHEDULE: Choose only ONE permit type and 1 item below per approcessing times.	pplication (exce	ept piping). Failu	ıre to do so ma	y delay application
	Le	1 # - # 14	T-4-1	
Low pressure boiler (1 inspection included)	Fee \$185.00	# of Items	Total	
Low pressure boiler (1 inspection included)	\$165.00			
High pressure boilers-150 square feet or less (1 inspection included)	\$215.00			
High pressure boilers-more than 150 square feet to 4,000 square feet (1 inspection included)	\$305.00			
High pressure boilers-more than 4,000 square feet to 10,000 square feet (1 inspection included)	\$330.00			
High pressure boilers-more than 10,000 square feet (1 inspection included)				
Install high pressure B31.1 Piping as part of boiler installation \$.06 per ft (per piping footage)	\$.06 per ft			
Install high pressure B31.1 Piping SEPARATE from boiler installation (1 inspection included)	\$130.00			
Install B31.1 Piping \$.06 per ft (per piping footage)	\$.06 per ft			
Repair or Alteration	\$75.00			
The fee assessed by the department for special inspections must be at the each additional hour, plus lodging, meals, transportation, and other related inspections. Enclose a check made payable to the State of Michigan . Mail compandence listed above.	d expenses incur	red for performing	special	
address listed above.		T.4.15		
		Total Fe	90	

CLEARANCE DRAWING GRAPH OR REPAIR SKETCH																																	
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General: Work shall not be started until the permit has been approved by the Bureau of Construction Codes. All installations shall be in conformance with the ASME Boiler & Pressure Vessel Code, NBIC and Michigan Boiler Code Rules. The telephone number for the inspector will be provided on the permit form.

When ready for an inspection, call the inspector providing as much advance notice as possible and provided the job location, permit number, and contact information. Schedule permitting, the inspector will respond to an inspection request within two (2) business days to schedule the inspection. Inspections are typically performed within five (5) business days subject to the inspection schedule.

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OFFICE USE ONLY