Application Permit for Nuclear to Repair, Install and/or Replacement

Michigan Department of Licensing and Regulatory Affairs
Bureau of Construction Codes
P.O. Box 30255, Lansing, MI 48909
517-241-9313

www.michigan.gov/bcc

Nuclear Installation Permit Fee: \$1,500.00 (nonrefundable) (168) **Nuclear Repair Permit Fee:** \$ 500.00 (nonrefundable) (169) (As required by Rule 38) OFFICE USE ONLY LARA is an equal opportunity employer/program. Auxiliary aids, services and other reasonable accommodations are available upon request to FEE PAID AMOUNT 2016 PA 407 and Michigan Boiler Rules \$ Sec. 339.5939 and 339.5941 A person shall not install, reinstall, alter or repair a boiler without holding a proper license and first securing a permit from the boiler division of the department TRANSMITTAL NUMBER Sec. 339.5939 and 339.5941 Permits shall be issued only to persons licensed as required by the act and these rules. Work shall be performed by or under the supervision of a licensed person. Important: A new or reinstalled boiler shall not be operated until an inspection certificate is issued by the Boiler Unit, State of Michigan. The inspection certificate will not be issued until electrical, mechanical, and plumbing permits have had a final inspection approval. Instructions: Enclose a check made payable to the State of Michigan. Mail completed application and payment to the address listed above. Type of Permit ☐ Repair Vessel □ Replace Piping □ Install Piping ☐ Install Vessel ☐ Replace Vessel ☐ Replace Components **Licensee Information** NAME APPLICATION DATE ADDRESS LICENSE NUMBER CLASS OF LICENSE E-MAIL ADDRESS CITY STATE ZIP CODE TELEPHONE NUMBER (Include FAX NUMBER (Include Area Code) **Owner / User Information** NAME BOILER LOCATION (If Different) ADDRESS COUNTY CITY STATE ZIP CODE CITY STATE ZIP CODE NOTE: REPAIR PLAN MUST BE REVIEWED BY JURISDICTIONAL AUTHORITY BEFORE PERMIT APPROVAL Repair Plan Submitted? (Reference Section XI ASME Code) Reviewed By Your Authorized Inspector? NAME OF LICENSED INSPECTOR WHO REVIEWED AND CONCURRED WITH THE REPAIR PROGRAM NAME OF LICENSED INSPECTOR'S EMPLOYER REPAIR PLAN NUMBER MICHIGAN SERIAL NUMBER DESCRIPTION OF PROPOSED WORK

		S	pecifications			
WELDING PROCEDURE		NUMBER		P-GROUP MA	P-GROUP MATERIALS	
ELECTRODE CLASS		PROCESS USED		PROCESS OF	PROCESS ON FILE	
MATERIALS		PLATE SA		PIPE OR TUB	PIPE OR TUBING SA	
STAYS OR RIVETS		OTHER SA		MILL TEST DA	MILL TEST DATA	
STRESS RELIEF		TYPE		TEMP-THERMAL		
RECORD ATTACHED	NON-DES	TRUCTIVE TEST	X-RAY	,	RESULT	
HYDROSTATIC TEST	PRESSU	PRESSURE APPLIED				
OTHER TEST		RESULT				
REMARKS						
Certification and Signatu	ure					
					the requirements of the Michiga	
Boiler Laws and Rules by		16 PA 407. Falsific	ation of any statemer	nt is cause for rejec	ction of application and may resu	
in suspension of applicar	41-11					