

CITY OF ST. PAUL

MECHANICAL PERMIT APPLICATION

DEPARTMENT OF SAFETY AND INSPECTIONS 375 JACKSON STREET, SUITE 220 ST. PAUL, MINNESOTA 55101-1806

Visit our Web Site at: www.stpaul.gov/dsi

Number Street Name PROJECT ADDRESS						St. Ave. Blvd. Etc N S E W				Unit #	Bu	ilding Na	ame	D	ate	
Contractor (Include Contact Person)						Address City State, Zip+4							Phone			
E-mail: Property Owner (I	City	Address City State, Zip+4							Phone							
New Building	Existi	ng Build	ing:	Repair		Alter					Replace			Estimated Value of Mechanical Work		
Commercial	Commercial Residential Image: Description of the second					Estimated Start Date: Estimated Completion Date:				\$						
Check ONLY one category box. Gas Steam/Hydronic Factory Built Fireplace/Stove → Circle Type: → Fuel Gas or Solid Fuel A SEPARATE permit is required for each category. Oil Solar Hydronic Heating Process Piping Systems Refrigeration → Refrigerant Type:																
For each unit enter: Make						Model					BTU		Qua	ntity		
Describe scope of work and location (building, floor, area, etc). Applicant certifies that all information is correct and that all pertinent state regulations and city ordinances will be complied with in performing the work for which this permit is issued. Print Applicant's Name Here :									TOTAL HEAT LOSS/GAIN (IN BTUS): Condenser Location (check one box below): Rear Roof Side Inside							
Applicant's Signature	:					I				1	~~~~~					
(Office Lies Calar)							Permit Number					MARY	OF FEES			
(Office Use Only)						(Office Use Only)				Permit Fee (Minimum \$72.00)			\$			
Approved By:											State Surcharge (Minimum \$0.50)			\$		
If you are making payment by credit card you must complete the information below.											Total Permit Fee \$					
Signature	of Card	holder	(requi	red for	all cha	rges):										
AMEAMasurcaruDiscover						urity ode →					iration h / Year →					
Enter Account Number→							I									

If you are paying for your permit by *American Express, Discover, MasterCard or Visa* you may fax your application. The credit card information section at the bottom of the permit form must be filled in and signed. Our FAX number is 651-266-9124.

If paying by check, make it payable to: "<u>City of St. Paul</u>". Please mail application and check to address at top of permit form.

INSTRUCTIONS FOR PERMIT FEE CALCULATION

Effective: 01/09/2016

GAS BURNER OR OIL BURNER:

Each burner: \$72.00 for the 1st 100,000 BTU per hour input or fraction thereof, plus \$13.00 for each additional 100,000 BTU per hour input or fraction thereof. Maximum fee for each individual burner, regardless of input, is \$858.00. Where dual fuel installations are made, the maximum combined permit fee shall not exceed \$1,558.00.

State surcharge is a flat \$1.00 per **<u>permit</u>** not burner.

STEAM/HYDRONIC, SOLAR HYDRONIC, REFRIGERATION AND PROCESS PIPING SYSTEMS:

Fee is one percent of the total valuation of the work. Value of work must include the cost of installation, alteration, addition and repairs including heat transfer units, accessories to the heating or refrigeration system, including pipe, fittings and all labor, materials and equipment necessary for installation. In addition, it shall include all materials supplied by other sources when these materials are normally supplied by contractor. Minimum fee is \$72.00.

The state surcharge is based on the valuation of the job: \$1.00 to \$1,000.00 is \$0.50.

\$1,001.00 and up is 0.0005 times the value of the job.

FACTORY BUILT FIREPLACES AND STOVES:

The fee for factory built fireplaces, fireplace inserts and stoves is \$72.00 per unit. Please indicate if the unit is gas or solid fuel fired in the area provided on the form.

State surcharge is a flat \$1.00 per **<u>permit</u>** not per fireplace or stove.

TANK INSTALLATION AND TANK REMOVAL PERMITS:

All permanent tank installations, tank removals, abandoning above or underground shall be permitted through the City of Saint Paul Department of Safety and Inspections/Fire Inspection Division.

Fire Inspection Contact Person:Dave Bergman651-266-8944

However, if the tank is for fuel oil to a heating plant, (boilers or other heating devices) the permit from the Fire Division is applicable only for the tank and piping up to the first valve. The remaining piping from the first valve up to and including the heating appliance will require a separate mechanical permit.

Mechanical Inspectors are in the office to schedule inspections between 7:30 and 9:00 AM every business day. They may be reached at: 651-266-9004.

Permit fee information may be obtained by calling 651-266-8989, Monday – Friday, 7:30 – 4:30.