Proposed Michigan Mechanical Permit Application by the Michigan Air Conditioning Contractors Association

(Continue to back page and complete before printing this document)

Authority: 1972 PA 230 Penalty: Failure to provide infor	rmation may result in denial of your request;.	is an equal opportunity employer/program. Auxillary aids, services and other reasonable accomodations are available upon request to individuals with disabilities.								
I. Project or Facility Inform	nation									
NAME OF OWNER/AGENT/SCHO	ING PERMIT BEEN OBTAI	NED FOR THIS PROJECT?								
	Yes		🗆 No	Not required						
STREET ADDRESS AND JOB LOC	CITY	1	ZIP CODE	COUNTY						
NAME OF CITY, VILLAGE OR TOV	WNSHIP IN WHICH JOB IS LOCATED	l								
☐ City ☐ Village ☐C	County 📋 Township OF:									
II. Applicant/Facility Conta										
INDICATE APPLICANT	NAME OF OWNER/LICENSEE	COMPANY NAME		LICENSE NUMBE	R EXPIRATION DATE					
Licensee Owner				07475	70 0005					
ADDRESS (Street Number and Nat	me)	CITY		STATE	ZIP CODE					
TELEPHONE NUMBER (Include A	rea Code)	E-M/	IL ADDRESS							
FEDERAL EMPLOYER ID NUMBE	R (or reason for exemption)	Mechanical License Number	Classificatio	ons	Expiration Date					
WORKERS COMPENSATION INS										
III. Type of Job										
Single Family	State Owned									
Residetial										
Other		School								
IV. Plan Review Informatio	n									
Plans must be submitted below.	with an Application for Plan Exami	nation and the appropr	iate deposit I	pefore a permit can	be issued, except as listed					
 Alterations and repair Business, mercantile, Work completed by a 	the following: lwellings when the total building heating work determined by the mechanical of and storage buildings having HVAC of governmental subdivision or state age described above, check box below " P	official to be of a minor na equipment only, with one ency costing less than \$1	iture. fire area and		square feet.					
What is the building size in What is the input rating of t	square footage? he heating system in this building?									
Plans are required for all other building types and shall be prepared by or under the direct supervision of an architect or engineer licensed pursuant to 1980 PA 299 and shall bear that architect's or engineer's seal and signature.										
Plan Review P	ot Required									
V. Applicant Signature										
Section 23a of the state of	construction code act of 1972, 1972 te relating to persons who are to pe es.									
SIGNATURE OF CONTRACTOR OR OWNER					DATE					

VII. Mechanical work applied for and Fee Schedule

Item #2, Residential Heating System: This item is used for the installation of a heating system in a new residential structure. Items #10 Gas Piping and #18 Duct need not be added. Replacement systems should be itemized.

	# of Items				# of Items			
			27. Exhausters (commercial)					
1. Residential Heating System (includes duct & pipe) New Building Only*			28. Duct – minimum fee \$					
2. Gas/Oil Burning Equipment (furnace, roof top units, generators)			29. Heat Pumps; Commercial (pipe not included)					
3. Boiler			Air Handlers/Heat Wheels	1				
4. Non Residential Water Heater (gas piping &			30. Under 10,000 CFM					
venting-direct replacement only)			31. Over 10,000 CFM					
5. Damper (control, back-draft, barometric or fire/smoke)			32. Non Residential Hoods					
6. Solid Fuel Equipment (includes chimney)			33. Heat Recovery Units		1 1			
7. Chimney, factory built (installed separately), B Vent, PVC Venting			34. V.A.V. Boxes (all variable volume or zone damper equipment)					
8. Gas Burning Fireplace			35. Unit Ventilators/PTAC Units					
9. Solar; set of 3 panels-fluid transfer (includes piping)			36. Unit Heaters (terminal units)					
10. Gas Piping; each opening-new install (residential)			37. Fire Suppression/Protection (includes piping)-minimum fee \$					
11. Air Conditioning (incl. split systems) RTU- Cooling Only			38. Coils (Heat/Cool)					
12. Heat Pumps (split systems) or Geothermal (complete residential)			39. Refrigeration (split system)					
13. Dryer, Bath & Kitchen Exhaust (residential ducting not included)			Chiller/Cooling Towers	1	1 1			
14. Humidifiers/Air Cleaners			40. Chiller-Refrigeration	[
15 Residential Furnace Replacement			41. Chiller-Air Conditioning					
16. Residential Air Conditioner Replacement			42. Cooling Towers-Refrigeration					
17. Residential Water Heater Replacement			43. Cooling Towers-Air Conditioning					
Tanks			44. Compressor/Condenser					
18. Aboveground (other than L.P.)			Fees		No. 16			
19. Above ground Connection			45. Application Fee (Non Refundable)	Fee	No. of Items	Total		
20. Underground (other than L.P.)			46. Special Insp. (pertaining to sale of bldg.)					
21. Underground Connection			47. Rough/Additional Inspection					
Piping (ALL piping-minimum fee \$)			48. Final Inspection					
22. Fuel Gas Piping Above/Underground			49. Certification Fee					
23. Process Piping Above/Underground			VIII. Instructions for Completing Application	•	• • •			
24. Hydronic Piping Above/Underground			Total Fee (Must Include the \$ non-refundable					
25. Refrigeration Piping			application and \$ final inspection fees)					
26. Commercial Air Conditioning Piping				,				
*See VII. Fee Schedule Item #2 above NOTE: Under special circumstances the E.A. will assess artic	ouly fee for insp	ection	Make checks payable to "					
			en filed with the Enforcing Agency All installations shall be					
call the inspector providing as much advance notice as	possible. The	inspector will	one number for the inspector will be provided on the permit for need the job location and permit number. Schedule permit pector will typically perform the inspection within 5 busi	itting, an in	spector wil	I respond		
Bermits. Expiration of Permit: A permit remains valid as long as wo conducted. A permit shall become invalid if the authorized we of the permit or if the authorized work is suspended or ab commencing the work. A PERMIT WILL BE CLOSED W CONDUCTED WITHIN 180 DAYS OF THE DATE OF ISSUA CLOSED PERMITS CANNOT BE REFUNDED. THE CHART	ork is not comn andoned for a HEN NO INSE NCE OR THE E	period within period of 180 PECTIONS A DATE OF A PR	180 days after issuance 0 days after the time of RE REQUESTED AND REVIOUS INSPECTION.	tion Area				
Where to Submit Application: government throughout the state which have no local progra and charter school construction where a local delegation of a sent to the address on the front of this application. If you ar appropriate, contact our office or your local building inspecto directed to the Office of Management Services, Permit Section to the Mechanical Division at 517-241-9325 or by email at bcc	m and for all s uthority does n e not sure whe r. Questions r on at 517-241-5	tate owned bu ot exist. Perm ther a state p garding state 0313. Code qu	it applications should be permit or a local permit is sissued permits may be					

to the Mechanical Division at 517-241-9325 or by email at bccmech@michigan.gov. 66-9 (Rev. 1/19) Page 2 of 2