

Clay Township 4710 Pointe Tremble Road Clay, MI 48001 810-794-9320 phone, 810-794-1964 fax www.claytwpmi.gov

Mechanical Permit Application

Project or Facility Information							
NAME OF OWNER/AGENT/SCHOOL/STATE DEPT.		HAS A BUILDING PERMIT BEEN OBTAINED FOR THIS PROJECT?					
		☐ Yes	□ No	Not required			
STREET ADDRESS AND JOB LOCATION (Street Number and Name)	CITY		ZIP CODE	COUNTY			
NAME OF CITY, VILLAGE OR TOWNSHIP IN WHICH JOB IS LOCATED							
☐ City ☐ Village ☐ Township OF :							
Applicant/Facility Contact Information							
INDICATE APPLICANT NAME OF OWNER/LICENSEE	COMPANY NAME		LICENSE NUMBEI	MBER EXPIRATION DATE			
Licensee							
Owner ADDRESS (Street Number and Name)	CITY STATE		STATE	ZIP CODE			
,							
TELEPHONE NUMBER (Include Area Code)		E-MAIL ADDRESS					
FEDERAL EMPLOYER ID NUMBER (or reason for exemption)							
WORKERS COMPENSATION INSURANCE CARRIER (or reason for exemption)		UIA NUMBER (or reason for exemption)					
Type of Job							
☐ Single Family ☐ New ☐ Special In				☐ State Owned			
	actured Home Setuured Home Setup (1)	□ School			
Alteration Mandacti		viobile Home)		School			
Plan Pariam Information							
Plan Review Information							
Plans are not required for the following:1. One-and two-family dwellings when the total building heating	na/coolina system ir	anut rating is 375 0	00 Rtu's or less				
2. Alterations and repair work determined by the mechanical	official to be of a mi	nor nature.					
3. Business, mercantile, and storage buildings having HVAC			not more than 3,500 s	quare feet.			
 Work completed by a governmental subdivision or state ag If work being performed is described above, check box be 							
What is the building size is agreed factors?	•						
What is the building size in square footage?							
Plans are required for all other building types and shall be prepa	rad by ar under the	direct cupervision	of an architect or angine	par licensed purguent to			
1980 PA 299 and shall bear that architect's or engineer's seal ar		direct supervision (or an architect or engine	eer licensed pursuant to			
Applicant Signature		-	1-1-	,			
Section 23a of the state construction code act of 1972, 1972	2 PA 230, MCL 125	.1523A, prohibits	a person from consp	iring to circumvent the licensing			
requirements of this state relating to persons who are to p are subjected to civil fines.							
SIGNATURE OF CONTRACTOR OR OWNER				DATE			

COMPLETE APPLICATION ON BACK SIDE

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.

	Fee	# of Items	Total		Fee	# of Items	Total
Application Fee (non-refundable)	\$75.00	1	1 \$75.00 25. Exhausters (commercial)		\$15.00		
Residential Heating System (includes duct & pipe) New Building Only*	\$50.00		26. Duct - Alteration		\$25.00		
Gas/Oil Burning Equipment (furnace, roof top units)	\$30.00			27. Heat Pumps; Commercial (pipe not included)	\$20.00		
4. Boiler	\$30.00			Air Handlers/Heat Wheels		ı	
Water Heater (gas piping & venting-direct replacement only)	\$30.00			28. Under 10,000 CFM 29. Ventilation Residential Makeup	\$20.00 \$30.00		
Damper (control, back-draft, barometric or fire/smoke, makeup)	\$5.00			30. Commercial Hoods	\$15.00 \$10.00		
7. Solid Fuel Equipment (includes chimney)	\$30.00			31. Heat Recovery Units			
Solid 1 dol Equipment (includes criminey) Solid 1 dol Equipment (includes criminey)	\$25.00			32. V.A.V. Boxes (all variable volume or zone damper equipment)	\$10.00		
9. Gas Burning Fireplace	\$30.00			33. Unit Ventilators/PTAC Units	\$10.00		
Solar; set of 3 panels-fluid transfer (includes)				34. Unit Heaters (terminal units)	\$15.00		
piping)	\$20.00			35. Fire Suppression/Protection (includes	\$.75 /		
11. Gas Piping; each opening-new install (residential) See Generator	\$5.00			piping)-minimum fee \$20.00 36. Coils (Heat/Cool)	head \$30.00		
12. Air Conditioning (incl. split systems) RTU- Cooling Only Residential	\$30.00			37. Refrigeration (split system) Commercial	\$30.00		
13. Heat Pumps (split systems) or Geothermal (complete residential) (Air and Heat)	\$30.00			Chiller/Cooling Towers	ψου.σσ		
Dryer, Bath & Kitchen Exhaust (residential ducting not included)	\$5.00			38. Chiller-Refrigeration	\$30.00		
15. Humidifiers/Air Cleaners	\$10.00			39. Chiller-Air Conditioning	\$30.00		
Tanks				40. Cooling Towers-Refrigeration	\$30.00		
16. Aboveground Connection	\$20.00			41. Cooling Towers-Air Conditioning	\$30.00		
17. Underground Connection	\$25.00			42. Compressor/Condenser	\$30.00		
Piping (ALL piping-minimum fee \$25.00, first 500	Feet)	•		la an asticas			
18. Fuel Gas Piping	\$.05 /ft			Inspections			
19. Process Piping	\$.05 /ft			43. Special Insp. (pertaining to sale of bldg.)	\$75.00		
20. Hydronic Piping	\$.05 /ft			44. Rough/Additional Inspection	\$75.00		
21. Refrigeration Piping (typically Grocery)	\$.05 /ft			45. Final Inspection	\$75.00	1	\$75.00
22. Commercial Air Conditioning Piping	\$.05 /ft			46. Permit Extension 6 months	\$75.00		
23. Contractor Registration Fee	\$10.00			47. Any item not listed			
24. Generator (includes Gas Piping)	\$40.00			48. Any item not listed			

Must provide a self-addressed stamped envelope to receive permit by mail, Otherwise please write email address for permit to be emailed.

Total Fee (Must Include the \$75 non-refundable application and \$75 final inspection fees)

Make checks payable to "Clay Township"

*See VII. Fee Schedule Item #2 above

NOTE: Under special circumstances the bureau will assess an hourly fee for inspection services at a rate of \$75.00 per hour.

General: Mechanical work shall not be started until the application for permit has been filed with Clay Township. All installations shall be in conformance with the Michigan Mechanical Code.

No work shall be concealed until it has been inspected. When ready for an inspection, call the township providing as much advance notice as possible. The inspector will need the job location and permit number. The inspector will typically perform the inspection within 5 business days as his or her schedule permits.

Expiration of permit: A permit remains valid if work is progressing and inspections are requested and conducted. A permit shall become invalid if the authorized work does not commence within 6 months after issuance of the permit or if the authorized work is suspended or abandoned for a period of six months after the time of commencing work. A PERMIT SHALL BE CLOSED WHEN NO INSPECTIONS ARE REQUESTED AND CONDUCTED WITHIN SIX MONTHS OF THE DATE OF ISSUANCE OR THE DATE OF A PREVIOUS INSPECTION. CLOSED PERMITS CANNOT BE REFUNDED OR REINSTATED AND A NEW PERMIT MUST BE ISSUED.