MECHANICAL PERMIT APPLICATION

CITY OF CASEVILLE 989-225-0717
CASEVILLE TOWNSHIP 989-856-3053
6767 MAIN STREET
CASEVILLE MI 48725

CASEVILLE, MI 48725

Date reviewed:
Permit #:
Permit Fee:
Method of Payment:
Receipt #:

Inspector Robert Neymeiyer

1. PROJECT OR FACILITY INFORMATION

Name of Owner/A	Agent: Property I.D.#
	Street/Road Name & No. Jurisdiction(Twp, Village or City) Section No.
Located on the	N S E W Side of Road (Circle one) Between&Rd
HAS A BUILDING	PERMIT BEEN OBTAINED FOR THIS PROJECT? Y or N Not Required
Owner's Mailing A	Address:
-	Address:
	2. CONTACT INFORMATION
Applicant Name :	Email:Phone#
	if different from owner):
-	Street P.O. Box City State Zip Code
Contractor Info: _	
(Where applicable)	State License # Expiration Date Fed. ID # UIA # Workers Comp. Insur. Carrier
	3. TYPE OF WORK Has a building permit been obtained for this project? Yes No Not Required
Single Family	New Or Remodel, Please describe work:
Commercial	New Or Remodel, Please describe work:
	Special Inspection Manufactured Home Setup (HUD)
	dular State Approved Home Service Only State OwnedOther
	4. PLAN REVIEW REQUIRED
as listed below. Plans are not required 1. One-and two-fam	ted with an Application for Plan Examination and the appropriate deposit before a permit can be issued, except

2. Alterations and repair work determined by the mechanical official to be of a minor nature.

3. Business, mercantile and storage buildings having HVAC equipment only, with one fire area and not more than 3,500 sq. feet.

4. Work completed by a governmental subdivision or state agency costing less than \$15,000.00

If work being performed is described above, check box below "Plans Not Required."

What is the building size in square footage? ______ What is the input rating of the heating system in this building? ____

<u>Plans are required</u> 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.

BCC Plan Review Project No.

Plans Not Required

5. APPLICANT SIGNATURE

Section 23a of the State Construction Code Act of 1972, 1927 PA 230, MCL 125.1523A, prohibits a person from conspriring to circumvent the licensing requirements of this state relating to persons who are to perform work on a residential building of a residential structure. Violators of Section 23a are subjected to civil fines.

Signature of Licenses or Homeowner (Homowner signature indicates compliance with Homeowner Affidavit below) Date

I hereby certify the mechanical work described on this permit application shall be installed by myseld in my home in which I am living or about to occupy. All work shall be installed in accordance with the Michigan Mechanical Code and shall not be enclosed, covered up, or put into operation until it has been inspected and approved by the Mechanical Inspector. I will cooperate with the Mechanical Inspector and assume the responsibility to arrange for the necessary inspections.

6. FEE SCHEDULE

Item #2, Residential Heating System: Theis item is used for the istallation of a heating system in a new residential structure. Items #10 Gas Piping and

#17 Duct need not be added. Replacement systems should be itemized.

DESCRIPTION	FEE	QTY	TOTAL	DESCRIPTION	FEE	QTY	TOTAL		
1. Application Fee (non-refundable)	\$75.00	1	\$75.00	27. Exhausters (commercial)	\$15.00				
Residential Heating System (includes duct &	\$50.00			28. Commercial Hoods	\$15.00				
pipe) New Building Only				29. Heat Recovery Units	\$10.00				
Gas/Oil Burning Equipment (furnace, roof	\$30.00			30. V.A.V. Boxes (all variable	\$10.00				
top units, generators)				volume or zone damper eq.					
4. Boiler	\$30.00			31. Unit Ventilators/PTAC Units	\$10.00				
5. Water Heater (gas piping & venting-direct	\$5.00			32. Unit Heaters (terminal Units)	\$15.00				
replacement only				33. Fire Suppression/Protection	\$.75/ft				
6. Damper (control, back-draft, barometric or	\$5.00			(Includes piping) mim. Fee \$20					
fire/smoke				34. Coils (Heat/Cool)	\$30.00				
7. Solid Fuel Equipment (includes chimney)	\$30.00			35. Refrigeration (split system)	\$30.00				
8. Chimney, factory built (installed separately),	\$25.00			CHILLER/COOLING TOWERS	COOLING TOWERS				
B Vent, PVC Venting				36. Chiller-Refrigeration	\$30.00				
9. Gas Burning Fireplace	\$30.00			37. Chiller-Air Conditioning	\$30.00				
10. Gas Piping: each opening-new install	\$5.00			38. Cooling Towers-Refrigeration	\$30.00				
(Residential)				39. Cooling Towers-Air Cond.	\$30.00				
11. Solar; set of 3 panels-fluid transter (includes	\$20.00			40. Compressor/Condenser	\$30.00				
piping)	piping)					INSPECTIONS			
12. Air Conditioning (incl. split systems) RTU-	\$30.00		1	41. Special Insp. (sale of bldg)	Ş75.00				
Cooling Only				42. Additional Inspection	\$75.00				
13. Heat Pumps (split systems) or Geothermal	\$30.00		1	43. Final Inspection	Ş75.00	1	\$75.00		
(complete residential				44. Certification Fee	\$30.00				
14. Dryer, Bath & Kitchen Exhaust (residential			1			•			
ducting not included)									
15. Humidifiers/Air Cleaners	\$10.00								
16. Heat Pumps; Commercial (pipe not included)	\$20.00								
17. Duct - minimim fee \$25.00	\$.10/ft			Total Fee (Must Include the \$75 non-refundable			lable		
TANKS				application and \$75	final inspe	ection fe	es)		
18. Aboveground (other than L.P.)	Ş20.00								
19. Aboveground Connection	\$20.00								
20. Underground (other than L.P.)	\$25.00			TOTAL =					
21. Underground Connenction	\$25.00								
PIPING (All piping minimum fee \$25.00)									
22. Fuel Gas Piping	\$.05/ft	1							
23. Process Piping	\$.05/ft			Make check payable to "CITY OF CASEVILLE" OR "CASEVILLE TOWNSHIP"					
24. Hydronic Piping	\$.05/ft								
25.Refrigeration Piping	\$.05/ft								
26. Commercial Air conditioning Piping	\$.05/ft								

7. INSTRUCTIONS FOR COMPLETING APPLICATION

General: Mechanical work shall not be started until the application for permit has been filed with the Bureau of Construction Codes. 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 Inspector providing as much advance notice as possible. The Inspector will need the job location and permit number.

Expiration of Permit: A permit remains valid as long as work is progressing and inspections are requested and conducted. A permit shall become invalid if the authorized work is not commenced within 180 days after issuance of the permit or if the authorized work is suspended or abandoned for aperiod of 180 days after the time of commencing the work. A PERMIT WILL BE CLOSED WHEN NO INSPECTIONS ARE REQUESTED AND CONDUCTED WITHIN 180 DAYS OF THE DATE OF ISSUANCE ON THE DATE OF A PREVIOUS INSPECTION. CLOSED PERMITS CANNOT BE REFUNDED. THE CHARGE TO RE-OPEN A CLOSED PERMIT IS \$75.00.

Validation Area