



## HEATING FACILITIES AFFIDAVIT FOR AGRICULTURAL MIGRANT LABOR CAMPS

Migrant Labor Housing Program



### Camp Operator and Location:

Camp Operator or Owner Name: \_\_\_\_\_

Camp ID: \_\_\_\_\_ Camp Name: \_\_\_\_\_

Camp Address: \_\_\_\_\_  

Street Number and Name
City
Zip Code
County Name

### Facilities Inspected:

(1) Unit #	(2) Inspection Date	(3) Heater Make or Style	(4) BTU or Watt ratings	(5) Fuel Type	(6) Heating period (mm/dd) heating is capable of maintaining min 65°F	
					From	To

*\*Use attachment for additional space, if needed.*

### Affidavit Certification:

I, the undersigned, have personally inspected the heating system(s) described above and in the attached table and found it to be operational, safely installed in accordance with prevailing acceptable installation practices, and vented to prevent fire hazards and dangerous concentrations of gases. For the time period indicated above, and based on the construction material type and insulation rated R-values, I have calculated that the heating system is fully capable of maintaining each living unit as described in the table above at a minimum of 65°F.

***Warning: Providing false information on this form, including attesting to the installation or certification of electrical, heating, and other systems, may result in enforcement under Part 124 of the Public Health Code as well as referral to the Michigan Department of Licensing and Regulatory Affairs.***

Inspector/Contractor Name (Print): \_\_\_\_\_

Business Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Business Address: \_\_\_\_\_

License Number: \_\_\_\_\_ State License Issued: \_\_\_\_\_

License Issuance and Expire Dates: \_\_\_\_\_ / \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

(Or)

Name of Local Inspection Authority: \_\_\_\_\_ Permit Number: \_\_\_\_\_

Date of Final Approval: \_\_\_\_\_ \*Please Attach copy of permit if applicable

**Migrant Labor Housing Heating Affidavit – Additional Facilities Inspected, Continued from Page 1**

(1) Unit #	(2) Inspection Date	(3) Heater Make or Style	(4) BTU or Watt ratings	(5) Fuel Type	(6) Heating Period (mm/dd) heating is capable of maintaining min 65°F	
					From	To