# Vermont Farmworker HOUSING REPAIR LOAN PROGRAM

#### **OVERVIEW**

- > Funding available to make health and safety repairs/ improvements to farmworker housing
- **Loans** for up to \$30,000
- > 0% interest, and forgiven over 10 years, as long as the improved housing continues to be used for farmworker housing
- > Repairs/improvements can include, but are not limited to:
  - wastewater systems
  - air sealing and insulation
  - plumbing upgrades
  - noise mitigation measures
  - overcrowding relief
  - mold remediation
  - roof replacements
  - electrical upgrades
  - food prep and storage improvements

#### > Application Deadline:

April 15, 2023. If funds are available following April 15<sup>th</sup>, applications will be accepted on a rolling basis



#### **ELIGIBILITY**

To be eligible for a loan, an applicant must:

- 1 Be actively engaged in farming
- 2 Have a demonstrated need for affordable resources to address their farmworker housing needs

To qualify, the loan applicant will:

- be under the USDA income threshold for federal programs
- explain why conventional financing for farm labor housing is unavailable or infeasible for the farm business.
- **3** Own employee housing currently in need of health and safety improvements

The enrolled housing unit must be an existing permanent or semipermanent structure owned by the farmer. Owner-occupied farm dwellings are not eligible.

Verify that such housing is currently, or will be upon completion, and will continue to be occupied by farm employees

## SUPPORTING DOCUMENTATION to be included as part of the Eligibility Application

- Three years of tax returns, including all business and farm income schedules
- Certification attesting to farm operations
- Narrative from application
- Repair checklist
- · Deed showing ownership of housing
- Property tax bill
- Regional Coordinator site visit checklist for occupied housing; or farmer narrative for housing to be occupied by workers upon completion
- Draft scope of work and estimated budget
- · Copy of contractor contacts, if available
- Copy of any applicable permits, if available

### HOUSING NEEDS CHECKLIST

Use this checklist to help identify need of farmworker housing repairs



#### STRUCTURAL ELEMENTS **SANITATION FACILITIES** Kitchen ■ Weather/watertight—Constructed to prevent air infiltration, resist weather such as rain and snow and Space to store, prepare and serve foods in a sanitary is substantially impermeable to water manner, including the presence of a kitchen sink Bathroom ■ Rodent proof—Constructed and maintained to prevent the movement of rodents · A flush toilet, sink and bathtub or shower located in ☐ **Dry/mold free**—Maintained to be free from the a room or rooms separate from the habitable rooms regular or periodic appearance of standing water or and which affords privacy excessive moisture, which may result in visible mold ☐ Water supply growth Connected to a supply of potable water of sufficient Compliant with applicable building codes quantity and pressure to meet the ordinary needs of the occupant(s) **BUILDING SYSTEMS** · Every kitchen sink, bathroom sink, shower, and tub Heating must be capable of safely providing hot water · Heating facilities capable of maintaining a room ■ Sewage disposal temperature of 65°F (18°C) in all habitable rooms Dwelling must connect to a public sewage system when the outside temperature is less than 55°F or to a properly operating subsurface wastewater Ventilation disposal system · Every habitable room in a dwelling unit must have Trash disposal ventilation to the outdoors, including at least one · Appropriate receptacles for the removal of trash, window or door that can be opened to the outdoors recyclables, and food scraps are provided and without tools maintained ·Every bathroom must have ventilation to the **SLEEPING QUARTERS** outdoors (direct vent or window) • All fuel-burning appliances must be vented to the ■ Adequate bedroom space outside of the building LIFE SAFETY Lighting/electricity • Every habitable room in a dwelling unit must **☐** Working smoke and carbon monoxide alarms contain at least two duplex electrical outlets or one duplex electrical outlet and a light fixture • Every bathroom and entrance must be adequately lit **ADDITIONAL COMMENTS**



If you have questions or would like to be put on our contact list for future updates, please email Charlie Glassberg at cglassberg@getahome.org or call 802-810-8217 FUNDED BY



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