

Duke Weatherization Program

Measure Category Eligibility	Weatherization and HVAC Services Meet income qualifications of 200% of Federal Poverty Level. Individually-metered, owner-occupied , single-family residences including condominiums and manufactured homes. Must have active Duke Energy Account.
Tier I Weatherization Services	Energy Usage is <7 kWh/ft² (square footage of the dwelling is based on conditioned space) <ul style="list-style-type: none">○ Electric heating system tune-up and cleaning○ Electric heating system repair○ Electric water heater wrap○ Electric water heater pipe wrap○ ENERGY STAR Light Emitting Diodes (LEDs)○ Low-flow showerheads and aerators (must be electric water heating)○ Weather-stripping doors and windows○ Cleaning or replacing of dryer vents○ Energy education
Tier II Weatherization Services	Energy Usage is >7 kWh/ ft² (square footage of the dwelling is based on conditioned space) <ul style="list-style-type: none">• Includes all Tier I services, including but not limited to air sealing and attic insulation, wall insulation, crawl space insulation, floor insulation, and duct sealing (requires SIR* >1).
Tier 2 HVAC Services	<ul style="list-style-type: none">• Replaces electric-fueled HVAC systems only.• Mini-Splits are an eligible option for HVAC replacement. All other program guidelines related to eligibility and maximum costs apply.• HVAC replacement unit must be minimum 15 SEER/8.2 HSPF system with an ECM fan on the indoor unit. In the event the ducts need to be replaced and can be done within the funding max, they will be considered an allowable measure.
Measure Category Eligibility	Refrigerator Replacement Meet income qualifications of 200% of Federal Poverty Level. Individually-metered, owner-occupied , single-family residences including condominiums and manufactured homes, as well as renters with owner approval . Must have active Duke Energy account.
Refrigerator Replacement Criteria	Replaces inefficient refrigerators in qualifying customer's homes. Available to single-family homes and multi-family residences with owner approval. <ul style="list-style-type: none">• Refrigerators deemed inefficient can be replaced with ENERGY STAR certified refrigerators. Either non-working or over 10 years old.• Will need dimensions, as well as photos of mfg and model information of the current unit.• All old refrigerators must be picked up and recycled.• Replacements will be equivalent to the customer's current unit, upgrades are not allowed.
Refrigerator Replacement Costs:	15 cu ft. – up to \$650 18 cu ft. – up to \$755 21 cu ft. – up to \$925 Replacements will be equivalent to the customer's current unit, upgrades are not allowed and MUST be Energy Star certified