

Weatherization produces important benefits for communities nationwide.

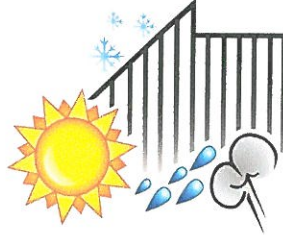


- * Helps low-income families permanently reduce bills for heating and cooling by making their homes more energy efficient.
- * Leverages dollars from other federal, state, local, and private sources, which enable local weatherization agencies to serve more households.
- * Provides national, state, and local test-beds for the development and dissemination of new energy efficiency technology into the market place.
- * Provides an economic boost for low-income individuals through lower energy costs and reduced monthly utility bills, thus assuring less dependency on public assistance.
- * Provides an economic boost for communities by providing employment opportunities, improve neighborhood conditions and help to produce energy efficient housing.



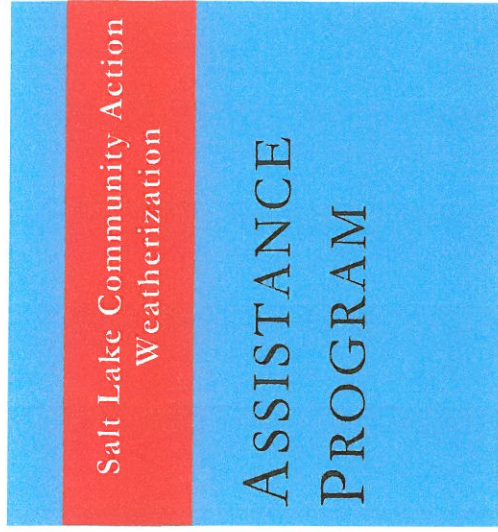
**SALT LAKE COMMUNITY ACTION
WEATHERIZATION PROGRAM
MISSION STATEMENT**

"TO REDUCE ENERGY COSTS FOR LOW-INCOME FAMILIES. PARTICULARLY FOR THE ELDERLY, PEOPLE WITH DISABILITIES, AND CHILDREN, BY IMPROVING THE ENERGY EFFICIENCY OF THEIR HOMES WHILE ENSURING THEIR HEALTH AND SAFETY."

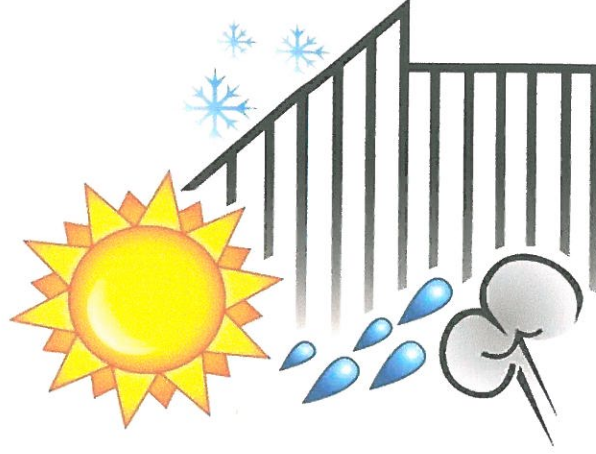


**Salt Lake Community Action
Weatherization Program**

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Weatherization Works



**Salt Lake Community Action is proud to be an
Equal Opportunity Employer**

Weatherization works for Salt Lake and Tooele Counties

The overall goal of the Weatherization Assistance Program is to reduce the burden of energy prices on the disadvantaged.

Weatherization technologies include a wide range of energy efficiency measures for retrofitting homes and apartment buildings.

These energy efficiency improvements have resulted in average energy savings of 33%, or \$285 per household, per year.

Weatherization has become a leader in advancing home energy science and in helping spawn a new industry providing home energy efficiency services to the wider public.

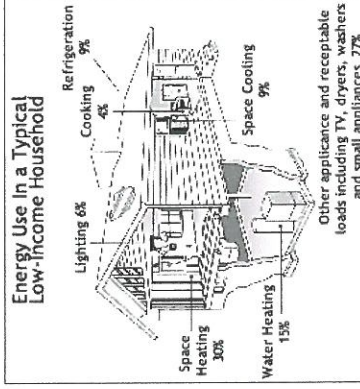
SLCAP Weatherization receives Federal Grant money from the Department of Energy, Health and Human Services and partners with Questar

Gas and Rocky Mountain Power to deliver more energy efficiency services to more low-income households.



WEATHERIZATION AGENCIES INSTALL COST-EFFECTIVE MEASURES TO REDUCE HOME ENERGY CONSUMPTION IN HOT AND COLD CLIMATES.

Typical measures include reducing air infiltration, installing insulation, performing tune-ups and repairs to heating



and cooling systems, replacing appliances that qualify to improve efficiency and safety, also replacing incandescent lighting with compact fluorescent bulbs.

Many buildings receiving attention are old and in need of repair. Weatherization crews check major energy systems, and address energy-related health and safety conditions, particularly carbon monoxide and combustion safety.

WEATHERIZATION REDUCES ENERGY COSTS FOR LOW-INCOME FAMILIES BY IMPROVING THE EFFICIENCY OF THEIR HOMES.

High energy costs are an excessive burden on low-income families.

By lowering energy bills for low-income families, weatherization increases their self-sufficiency.

Weatherization measures are delivered to single-family homes, multi-family dwellings, and mobile homes.



SLCAP Weatherization

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