

Don't turn your thermostat down. Turn it off.



Free Installation
Call or visit South Central Buck
Stove today, and save. Free installation offer ends 10/2/81.

**BUCK
STOVE**

It's a lot easier than you think. All it takes is one Buck Stove. With the Buck Stove you can heat up to a 3,000 sq. ft. home with wood or coal. It's thermostatically controlled blower heats quietly and completely. Buck Stove owners report savings of up to 80% on their heating bills. Our Fall Sale is on, so now is the time to buy. Both regular fireplace inserts (shown) or free standing units are available with installation Free!

South Central Buck Stove

20596 W. 8 Mile Rd., Southfield
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Fuel savings and heating capacity are estimates based on current Buck Stove tests.
Your actual fuel savings and heating capacity may vary.

Solar Research Energy Options

Americans' high expectations for solar power in coming decades are reflected in greatly expanded programs for solar energy research.

In the electric utility industry, solar research and development increased 24 percent last year. A survey by the Electric Power Research Institute (EPRI) shows that 180 electric utilities are undertaking 735 projects involving more than 1,900 solar applications.

One of the greatest challenges in utilities' solar research involves integrating solar energy into power distribution systems. The technology for producing and distributing electricity from solar energy is still a long way from any major, economically feasible application.

Since interfacing solar devices with the existing power grid must be accomplished before solar power can become

a significant energy source in the U.S., electric utilities have put special emphasis on this area of research. Many of these projects are carried out in conjunction with the U.S. Department of Energy.

Solar heating and cooling has attracted the greatest amount of research activity because current technology shows the most promise in this area. Eighty-five percent of the utilities surveyed by EPRI are involved in this research which includes water heaters; active space heating using air or water collectors; solar assisted heat pumps; and buildings with passive solar design.

One large-scale demonstration project, conducted by Long Island Lighting Company (LILCO), has a goal of selling and installing 600 energy efficient solar hot water systems for single-family homes.

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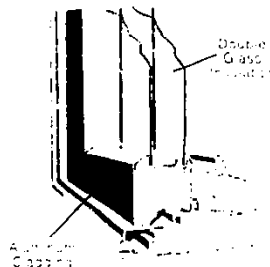
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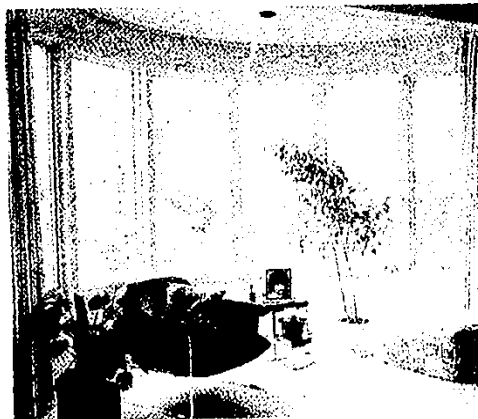


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