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Results

Strategies for C&I Demand Response: Groceries

May 7, 2009 | Updated: April 11, 2012

Grocery stores make good candidates for commercial and industrial (C&I) demand-response programs primarily because energy costs remain one of the highest expenses in these facilities.

Content type: Research Brief | **Document ID:** TAS-RB-8x | **Author:** John Sustar

PREVIEW VIEW

High-Efficiency Electric Hand Dryer Savings

December 21, 2009

What are the energy and cost savings of high-efficiency hand dryers compared to conventional models?

Content type: Ask E Source | **Document ID:** TAS-TN-1-10d | **Author:** Joe Shekiro

PREVIEW VIEW

Deploying UV Light in HVAC Ducts to Stop H1N1 and Other Diseases

October 22, 2009

The President's Council of Advisors on Science projected that H1N1 flu might cause up to 90,000 deaths this season. Is deploying ultraviolet (UV) lights in HVAC supply air ducts a useful tool to reduce the spread of the virus in office buildings, and does UV deliver other benefits?

Content type: Ask E Source | **Document ID:** TAS-TN-11-09e | **Author:** Joe Shekiro

PREVIEW VIEW

Smart Circulators for Hydronic Heating

August 25, 2009

What are smart circulators, and do they save energy?

Content type: Ask E Source | **Document ID:** TAS-TN-9-09e | **Author:** Mary Horsey

PREVIEW VIEW

Cool Thermal Storage for Unitary Air Conditioners

July 17, 2009

After a decade of development, ice storage for small unitary air conditioners is still expensive but has the potential to be competitive with several utility-scale electricity storage technologies. It remains to be seen if the latest generation of equipment can live up to manufacturer projections.

Content type: Resource Guide | **Document ID:** TAS-RG-17 | **Author:** Mary Horsey

PREVIEW VIEW

Chilled-Beam Cooling Offers HVAC Savings

June 26, 2009

How does chilled-beam cooling technology work, and what are its benefits?

Content type: Ask E Source | **Document ID:** TAS-TN-7-09d | **Author:** Mary Horsey

PREVIEW VIEW

BASs for Small Commercial Buildings

February 1, 2009

Are building automation systems (BASs) available for commercial buildings smaller than 10,000 square feet?

Content type: Ask E Source | **Document ID:** TAS-TN-2-09c | **Author:** John Sustar

PREVIEW VIEW

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