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Results

Achieving Zero-Net Energy Affordable Multifamily Homes

July 21, 2011

Developing affordable zero-net energy (ZNE) multifamily housing requires unique technical and financing models. Two San Diego developers have demonstrated the success of such development models in supporting California's bold ZNE goals.

Content type: Tech Brief | **Document ID:** CEC-TB-48 | **Author:** Bryan Jungers

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Energy Use of Household Electronics

Taming the Wild Growth

August 1, 2008

On behalf of the California Energy Commission, researchers from Ecos Consulting, EPRI Solutions, and RLW Analytics have performed field measurements to document the use patterns, energy consumption, and load profiles for electronic devices in homes. This study, which included 50 California homes, ...

Content type: Tech Brief | **Document ID:** CEC-TB-32 | **Author:** Ira Krepchin

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Electronic Products

Making Battery Chargers More Efficient

August 1, 2008

Ecos Consulting and EPRI Solutions (the Electric Power Research Institute) formed a team of researchers to come up with candidate efficiency standards for battery chargers. The first step was to create an efficiency-testing procedure that all stakeholders can agree on. The project team consulted extensively ...

Content type: Tech Brief | **Document ID:** CEC-TB-44 | **Author:** Dan Greenberg

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What Lies Within

Improving the Efficiency of Internal Power Supplies

August 1, 2008

Researchers from Ecos Consulting and the Electric Power Research Institute (EPRI) worked with industry leaders and other stakeholders to develop test procedures and measure the efficiency of a sampling of internal power supplies used in today's electronic products. The researchers also presented their ...

Content type: Tech Brief | **Document ID:** CEC-TB-41 | **Author:** John Sustar

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