

- Improving Market Conditions for Increased Adoption of Ground-Source Heat Pumps
- 1 Aerosolized Sealant for Building Envelopes
- Reducing Electricity Grid Imbalances through Energy Demand Management of Water Delivery Infrastructure
- 2 Energy Intensity of Wholesale Water in California
- Consumer Preference Informs the Next Generation of LED Lighting Solutions
- Integrated Building Control Retrofit Packages for Existing Buildings
- Using Information to Address Market Barriers to Adoption of Evaporative Cooling Technologies
- 5 Field Performance of Dispatchable Pre-Coolers
- Modular Solar-Battery Microgrid using 2nd Life Electric Vehicle Batteries
- 6 Electrifying Mobility for the Marine Corps
- Next Generation Residential Space-Conditioning System
- Field Performance of an RTU Optimization Package
- Onsite Non-Potable Water Recycling:
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- 8 Water Energy Nexus in Informal Water Systems

- 9 California's Urban Water Conservation Mandate Delivers Bonus Energy and Greenhouse Gas Savings
- Improving Water and Energy Efficiency in California's Dairy Industry
- 11 Linear LED Lamp Evaluation
- 11 Lighting Foundations: Training Kit
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- 12 Veterans to Energy Initiative
- Demonstrating the Potential for On-site Electricity Generation from Food Waste Using Containerized Anerobic Digestion Units
- Nexus of Beer, Water, and Energy: Case Study of a California Lager Microbrewery
- Valuation of Thermal Energy Storage for Utility
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- Solar Thermal and Energy Enhancement Laboratory (STEEL)
- Using Waste-Heat from an Air Conditioner to Heat a Swimming Pool
- Water Management for Evaporative Condensing Units
- 16 The Million Lamp Challenge
- 16 Outdoor Occupancy Sensing