Topclass Solar

Icast energy supplier





Icast energy supplier



ICAST comment regarding the CEC Solar for All Program Comments

ICAST has been utilizing its award-winning one-stop-shop (OSS) approach to deliver green solutions to the multifamily (MF) affordable housing (MFAH) market for 20 years. In 2023,

International Center for Appropriate and

Project Summary ICAST proposes to launch WAP 2.0, an innovative redesign of the WAP for the historically underserved MFAH market1 to simplify the intake and implementation of WAP for MFAH,





FOR IMMEDIATE RELEASE February 29, 2024

Taos, New Mexico - The United States Department of Energy Office of Clean Energy Demonstrations announced a $10 million match to Taos Pueblo, Kit Carson Electric Cooperative (KCEC) and

DEEP Launches ICAST Partnership to Deliver Weatherization Barrier

(HARTFORD) - The Connecticut Department of Energy and Environmental Protection (DEEP) today announced the selection of a Program Operator for the Statewide Weatherization





Training the Next Generation of Heat Pump HVAC Technicians

ICAST Team and Partners Ravi Malhotra - President and Founder Audrey Knox - Workforce Training Manager Dan Golden - Senior Grants Manager Partners

Catalyzing Mass Adoption of High-Efficiency

By driving very high-efficiency technology use in multifamily properties, this project will accelerate the introduction of combined high-efficiency HVAC and DHW systems that are not





International Center for Appropriate and Sustainable Technology

In particular, ICAST offers a platform of resources to owners of small commercial apartments to undertake retrofits, including green consultants to provide energy audits, financial consultants to

ICAST Launches Project SunLight: Bringing Solar Energy to

ICAST will partner with the Department of Energys Solar Energy Technology Office to create and pilot an innovative program that overcomes the hurdles of deploying solar energy to low





ICAST (International Center for Appropriate &

ICAST (International Center for Appropriate and Sustainable Technology) is a 501 (c) (3) nonprofit social enterprise with a history of designing and launching

ICAST International Center for Appropriate & Sustainable

ICAST is a national 501c3 nonprofit with a mission to provide triple bottom line, i.e., economic, environmental, and social, benefits to communities in a manner that builds local capacity. Its focus is





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ICAST specializes in MF housing and implements energy efficiency, renewable energy, and health and safety upgrades that meet WAP guidelines. It serves as a statewide service provider, assisting state

The Rising Solution: How iCast Energy Supplier is Redefining

Enter the iCast energy supplier model - a paradigm shift from passive distribution to active orchestration. Unlike conventional providers, these platforms merge real-time trading, AI





RetrofitNY: Icast Net Zero Energy Retrofit Schematic Design

The ICAST RetrofitNY team took the base renovation plans and proposed high-performance design components in lieu of business as usual construction methods to achieve a near net zero property.

ICAST Solar Projects Case Study (Other) , OSTI.GOV

ICAST (International Center for Appropriate and Sustainable Technology) is a 501 (c) (3) nonprofit social enterprise that has been selected by the U.S. Department of Energy's Solar Energy





ICAST (International Center for Appropriate & Sustainable

ICAST (International Center for Appropriate & Sustainable Technology) 5,311 followers 1w U.S. Department of Energy Report Shows Clean Energy Jobs Grew at More Than Twice the Rate of

ICAST enlists Nikola Power modeling software for low-income

Nikola Power, the Denver-based climate tech software firm, is thrilled to announce it's inked a deal with the nonprofit ICAST (International Center for Appropriate and Sustainable





RECIPIENT: ICAST (International Center for

The U.S. Department of Energy (DOE) is proposing to provide federal funding to the International Center for Appropriate and Sustainable Technology (ICAST) to develop a business modeling approach to

Fiji icast energy

ICAST Selected by the Department of Energy to Launch Project ICAST Selected by the Department of Energy to Launch Project SunLight: Bringing Solar Energy to Multifamily Affordable Housing ICAST





International Center for Appropriate and Sustainable Technology

Using a one-stop-shop approach, ICAST in partnership with DOE completed energy efficiency upgrades on 956 multi-family buildings with eight affiliates across four states and seven cities.

Contact Us

For catalog requests, pricing, or partnerships, please visit:
https://www.topclasspoolspa.co.za