the energy CENTECTEEN

FEBRUARY 2022

Energy Office Staff Attend 2022 NASEO Energy Policy Outlook Conference



Energy Office Director Sara Bazemore and Deputy Director Catherine Reed attended the 2022 National Association of State Energy Officials (NASEO) Energy Policy Outlook Conference in Washington, DC. The conference included information to help advance the Energy Office's work in the state. Director Bazemore had the opportunity to speak at the Regional Infrastructure Investment and Jobs Act Roundtable, sharing ideas on how states may utilize Infrastructure Act funds.

Learn more

Energy Office to be Featured in VirtualSC Course

Earlier this month, the South Carolina Department of Education's VirtualSC recorded a segment on energy in South Carolina with Senior Energy Specialist Stacey Washington. VirtualSC is a free state-sponsored online program serving students currently attending public, private, and home schools in grades 7-12 and Adult Education Programs. The segment will be part of the curriculum for VirtualSC's 11th grade physics course.



Save the Date: HVAC Improvement Course - Spring 2022

The Energy Office is hosting a virtual HVAC Improvement Course. The objective of this course is to develop the participants' abilities to

recognize cost-saving measures in HVAC equipment/operation and then to implement the necessary changes to realize these savings.

May 18 - 19, 2022 8 AM - 4 PM each day

Learn more

ASCEM Scholarship Applications Due March 1st

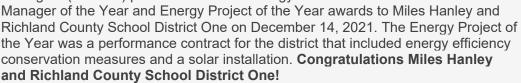
The Mark A. Martin Association of South Carolina Energy Managers (ASCEM) Scholarship assists ASCEM members with education expenses of their family members. The student must be a graduating senior from a South Carolina school and must plan to continue their education in some form after graduation. Applications for the \$1,000 scholarship are due March 1, 2022.



Learn more

Miles Hanley and Richland **County School District One Named Energy Manager/Project** of the Year

The Association of South Carolina Energy Managers (ASCEM) presented its 2021 Energy



During the 2022 Tri-Association Conference in March, awards will be given for the 2022 Energy Manager of the Year and Energy Project of the Year.



UofSC After Five Career Lecture Series Highlights Careers in Energy

Earlier this month, Senior Energy Specialist Stacey Washington spoke to students at the After Five Career Lecture at the University of South Carolina about her career and journey to the Energy Office.



Learn more

Energy Office Partners with SC SBDC on Small Business and Farms Energy Grants and Incentives Webinar



Energy Specialist Rick Campana spoke at the Small Business and Farms Energy Grants and Incentives webinar hosted by the South Carolina Small Business Development Centers (SC SBDC). Rick spoke about the Energy Saver Tool, various funding programs, and the Energy Technical Assistance Program.

Learn more

Tri-Association Conference March Registration Information

The annual Tri-Association of Facility Managers



ASCEM



Conference— which includes information for those

SC Tri Association of Facility Managers involved with ASCEM, the Association of State

Planning and Construction Officials, and the SC Association of Physical Plant

Planning and Construction Officials, and the SC Association of Physical Plant Administrators— will be held March 12-15, 2022 in Myrtle Beach, SC.

Learn more

South Carolina Office of Resilience Seeks Input for a Statewide Resilience Plan



The South Carolina Office of Resilience is in the process of developing a state Resilience Plan. The agency is seeking input from citizens around the state about their experiences with flooding in order to better inform the Resilience Plan. Citizens are encouraged to complete this survey to share details about flooding in their areas and to encourage their communities to complete the survey as well. A printable flyer with links and information about the survey can be accessed on the South Carolina Office of Resilience website.

USDOE Funding Notice: Small Innovative Projects in Solar 2022

The United States Department of Energy (USDOE) Solar Energy Technologies Office announced the <u>Small Innovative Projects (SIPS) in Solar 2022: Concentrating Solar Thermal Power and Photovoltaics funding program.</u>

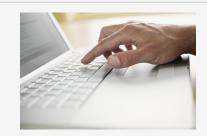


This program will award up to \$5 million for projects that seek to fund innovative research and development seedling projects in photovoltaics and concentrating solar-thermal power technologies. This will help expand USDOE's effort to accelerate the large-scale development and deployment of solar technology.

Learn more

Energy-Saving Tips For Your Computer

If you wonder when you should turn off your computer to save energy, consider the following guidelines:



- Turn off the monitor if you aren't going to use your computer for more than 20 minutes.
- Turn off both the tower and the monitor if you're not going to use your computer for more than two hours.

Learn more

USDOE Bipartisan Infrastructure Law Programs

Over the next five years, the Bipartisan
Infrastructure Law will stand up 60 new USDOE



programs, including 16 demonstration and 32 deployment programs, and expand funding for 12 existing Research, Development Demonstration, and Deployment (RDD&D) programs.

Learn more

Sign Up to Receive Funding Notices from USDOE

The USDOE Office of Energy Efficiency and Renewable Energy (EERE) has launched a new email list to share its open funding opportunities and prizes. Researchers,



entrepreneurs, academics, professionals, and other stakeholders are encouraged to sign up to receive information about open funding programs for all of EERE's clean energy technologies.

Employee Spotlight



Upcoming Events



Building Operator Certification Bundle Course

February 18 - June 24, 2022 Greenville Technical College

Learn more



Lightweight Secondary Windows:
New Report & Webinar
March 3, 2022
Webinar

Learn more









SC Tri Association of Facility Managers

2022 Transportation Association of SC Annual Training Event, Expo & Bus Roadeo

March 3 - 6, 2022 Westin Hilton Head Island Resort & Spa

Learn more

Tri-Association Conference *March 12 - 15, 2022*Myrtle Beach, SC

Learn more



Flectrification 2022: Collaborating for a Clean-Energy Future

March 14 - 17, 2022

Charlotte, NC

Learn more



Solar Energy Technology Basic (Hybrid) Course

March 4 - April 8, 2022 Greenville Technical College

Learn more



Climate Ready Columbia Events

April 1- April 2, 2022 Columbia, SC

Sustainable Yard Tour

April 3, 2022 Columbia, SC

Learn more



HVAC Improvement Course
May 18 - May 19, 2022

Learn more



National Clean Energy Week



Solar Photovoltaic Systems (Hybrid) Course

April 22 - June 24, 2022



Southeast Energy Summit

October 3 - 5, 2022 Atlanta, GA September 26 - 30, 2022

Learn more

Greenville Technical College

Learn more

Learn more

Additional News & Resources

2021 Annual Report on the Implementation of State Government Energy Conservation (*PDF*)

A Guidebook to the Bipartisan Infrastructure Law (Website)

NASEO Infrastructure Act Resource Hub (Website)

<u>Pine Gate Renewables Announces Saluda & Lexington Counties as Home to 20th</u> Solar Project in South Carolina (*Website*)

Saving Energy: 2021 How Electric and Natural Gas Utilities in South Carolina Are Using Demand-Side Management Demand-Site Management (PDF)

USDA Rural Energy Pilot Program Grant (Website)

USDOE Bipartisan Infrastructure Law Programs (*Website*)

About the South Carolina Energy Office

The Energy Office, housed within the South Carolina Office of Regulatory Staff, serves as the principal energy planning entity for the state. The mission of the Energy Office is to advance South Carolina's energy strategy and



policy through education and outreach. The Energy Office promotes the efficient use of all energy sources. In addition, the Energy Office encourages energy efficiency, renewable energy, and clean transportation through a broad range of initiatives that include developing the State Energy Plan, providing technical assistance, offering financial assistance, conducting education and outreach, and maintaining an energy data resource.

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