



RSE is a native company established and operating since 2005 at the Technology Business Incubator VITEC2. It is focused in the development, integration and application of energy efficiency and renewable energy technologies for both commercial and residential markets.

Energy Efficiency

- Energy audits by Certified Energy Manager (CEM®)
- Consulting in green building construction (LEED® Certification process)
- New Building Commissioning (Cx)
- Management of green building and energy efficiency projects
- Energy efficiency simulations for new and existing buildings
- Control systems for energy efficiency of HVAC systems
- Rainwater collection and treatment systems
- Computer modeling of energy usage in a building

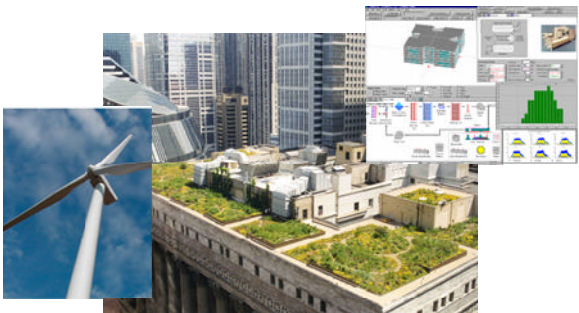
Renewable Energy

- Solar and wind energy systems: stand-alone or interconnected to PREPA's grid (turnkey systems or consulting on design, installation and PREPA permits)
- Wind resource assessments
- Battery backup systems
- Solar lighting
- Solar water pumping (farming applications)



ENERGY EFFICIENCY AND RENEWABLE ENERGY

An Energy Solutions Supplier



Renewable Solutions Engineering, Inc.

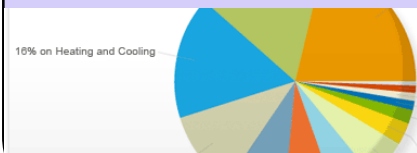
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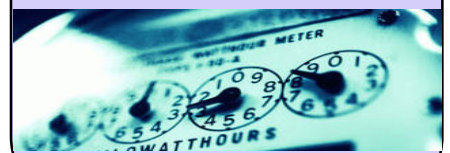
Goals of a comprehensive energy audit:

- *Identify types and costs of energy*
- *Understand how energy is used*
- *Identify cost-effective alternatives*
- *Provide an Energy Action Plan*



Incentives for Renewable Energy in PR:

- *Up to 50% on tax credits (Law 248 of 2008 for residential and commercial application & Law 73 of 2008 for tax exempt businesses)*
- *Up to 100% of rebates under the federal State Energy Plan (ARRA funds).*



ABOUT RSE

RSE is a native company located in Mayaguez, PR and founded in 2005. Our company is focused in the development, integration and application of energy efficiency and renewable energy technologies for both commercial and residential markets.

- Operating since 2005 in the “Vivero de Tecnología y Ciencia” (VITEC2) at Mayagüez, PR. Promoted by VITEC2 Board as Successful Company in 2008.
- Founding Member of the Association of Renewable Energy Consultants and Contractors of Puerto Rico (ACONER).
- Working in the development of PV design and/or installation courses in cooperation with the following entities:
 - University of Puerto Rico – Aguadilla (RSE is the course administrator)
 - PR College of Certified Electricians (CPEPR)
 - PR College of Engineers and Land Surveyors (CIAPR)
- Personnel certified in the following fields:
 - Professional Engineers (PE)
 - Certified Energy Manager (CEM) by the Association of Energy Engineers (AEE)
 - LEED-AP by the US Green Building Council. Members of the PR Chapter.
 - Solar PV Installer by the North American Board of Certified Energy Practitioners (NABCEP)
 - Qualified as Energy Auditors and Inspectors by Puerto Rico Infrastructure Financing Authority (AFI) for the Weatherization Assistance Program (WAP) under ARRA.
 - Puerto Rico PV Installer by the Energy Affairs Administration (AAE)
 - Certified Electricians
 - Certified Refrigeration and Air-Conditioning Technicians