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WORLD ENERGY ENGINEERING CONGRESS CONFERENCE

Presentation of Emerging Best Practices in Building Energy Performance Assessment

TRUMBULL, CT – DECEMEBER 5, 2010 – Sustainable Real Estate Solutions, Inc. (SRS), the industry leader in on-demand building energy assessment and proprietary benchmarking software, today announced CEO Brian J. McCarter will address the World Energy Engineering Congress (WEEC) conference attendees in Washington, DC on December 8, 2010.

WEEC is the nation's largest conference for energy professionals and serves as the annual convention for the Association of Energy Engineers (AEE). McCarter's presentation will provide a unique perspective on the emerging best practices in the Building Energy Performance Assessment (BEPA) market including the expected impact of ASTM's BEPA Standard which is emerging as a catalyst for growth in this dynamic energy retrofit market. McCarter will also discuss a case study showing how building energy engineers and auditors are incorporating these emerging best practices to capture the opportunities available in this rapidly growing market.

"SRS, through its broad-base of clients encompassing energy auditors, engineers, energy service contractors (ESCOs), property due diligence consultants, and property owners and managers, is at the forefront of this exciting new industry", noted McCarter. He added, "Staying close to our clients assures the continuous evolution of our best practice solutions, thereby insuring our clients maximize their energy and sustainability-related opportunities."

About Sustainable Real Estate Solutions, Inc. (SRS)

SRS, an industry leader in on-demand building energy assessment and proprietary benchmarking software, delivers Sustainable Real Estate Manager® an Internet-based software-as-a-service (SaaS) workflow platform enabling building owners, operators, investors, lenders, tenants and consultants assess, benchmark and optimize the energy and sustainability performance of their properties. Its Peer Building Benchmarking™ module contains data on over 120,000 buildings nationwide encompassing 15 property types comprising 3.3 billion square feet, over $7.8 billion in annual energy costs and $635 million in annual water/sewer costs and has reinvented commercial real estate's energy efficiency benchmarking best practice. For more information, visit www.SRMnetwork.com.

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