

Press Release

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Subject: **Profitization™**

Privatize At A Substantial Profit With Waste-To-Energy Technology

Municipal solid waste-to-energy projects have achieved but lackluster success to date due to a variety of engineering and environmental constraints. Municipal landfill gas-to-energy has fared even worse, mainly due to the rapid depletion of the gas. Not yet tried is the most promising of all, namely liquid waste-to-energy now made possible by a recently patented super-efficient anaerobic wastewater treatment process. Municipalities may now increase their digester gas production capability up to 20 times by upgrading to the new process dubbed OAT™ (Optimized Anaerobic Treatment). POTWs may increase gas production by accepting high strength organic wastes from area agricultural, chemical, and food industries. The generated methane gas may be used as a primary fuel or converted into electricity. Wastewater treatment can now be accomplished with a very positive return on investment. Complete technical information is available by contacting WaterSmart Environmental, Inc. and requesting WSE Publication No. 1895.

WaterSmart Environmental, Inc. is a manufacturer of highly engineered water purification components and systems. The company designs and builds a wide variety of water treatment equipment including packaged water and wastewater treatment plants, UltraPac™ aerobic package plants, OAT™ Process anaerobic digesters with associated energy production, aerators, filters, PuriSep™ oil/water and solids/liquid separators, RainDrain™ perimeter trench sand filters for stormwater runoff, dissolved air flotation separators, air strippers, complete skid assembled aqueous waste treatment plants, FilterFresh™ skid mounted potable water production plants, skid mounted wastewater treatment systems for laundromats, laundries, and car/truck wash facilities with water reclamation and reuse, softeners, demineralizers, activated carbon treatment equipment, and water purifiers for domestic and international markets.

The **Energy and Power Management Division** of the company designs and provides *Energy Management Control Systems* for large office buildings, malls, hospitals, and similar facilities. Reduction of combined or total energy costs by 30% or more can frequently be achieved.

WaterSmart Environmental, Inc. takes great pride in supplying treatment equipment and energy management control systems that work *as represented* and *as required* for each application undertaken.

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