

US EPA ARCHIVE DOCUMENT

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Attachment ~~5~~ – EF-EMS Project - WWTF Status Summary

WWTF EF-EMS Project Status

Facility Name/ address	EMS Training	Energy Policy	Portfolio Training	Energy Team	Energy Audit	Goals	EM
Bristol WWTF					March 19, 2009		
Burrillville WWTF							
Cranston WPCF							
East Greenwich WWTF							
East Providence WWTF		5/27/2009					
Jamestown WWTF					July 1, 2009		
Narragansett Bay Commission - BP		5/27/2009					
Narragansett Bay Commission - FP		5/27/2009			May 15, 2009		
Scarborough WWTF		5/27/2009			July 15, 2009		
New Shoreham WPCF							
Newport WWTF							
Quonset Point WWTF							
Smithfield WWTF							
South Kingstown WWTF		5/27/2009			June 24, 2009		
Warren WWTP							
Warwick WWTF		5/27/2009					
West Warwick Reg. WWTF		5/27/2009			June 17, 2009		
Westerly WWTF							
Woonsocket Reg. WWTF							

Energy Policy Statements
EF-EMS Roundtable Meeting May 27th, 2009

Narragansett
West Warwick
South Kingstown
East Providence

ENERGY MISSION STATEMENT

In order to continue to provide maximum services at a fair cost and compliance with out operating permit while relying less on fossil fuels, the City of _____ Wastewater Facility is committed to the efficient use of energy at all points within the facility including collection, process control, and building maintenance.

We are also committed to the development of alternative renewable technologies to further reduce our carbon footprint.

Submitted by
Doug Nettleton - Narragansett
Peter Eldridge – West Warwick
Tom White – East Providence
Bernard Bishop – South Kingstown

Warwick

“The Warwick Sewer Authority shall strive to minimize costs and impacts on the environment, without compromising the sewage collection/treatment processes or effluent quality, through improvements in energy efficiency. The WSA will also investigate the use of renewable power sources and other sources of energy (i.e., biodiesel) that minimize the use of fossil fuels.

Submitted by:
Janine Burke – Warwick

Narragansett Bay Commission

The Narragansett Bay Commission is strongly committed to the efficient use of energy and as such will continuously monitor and evaluate our energy use and consumption, conserve energy to the maximum extent possible; and will investigate, and where technically and economically feasible, utilize available renewable energy resources in order to help make operations reliable, reduce operating costs, and lessen our carbon foot