

## TRIBAL LEADER FORUM SERIES

## WASTE-TO-ENERGY: WASTE MANAGEMENT AND ENERGY PRODUCTION OPPORTUNITIES

July 24, 2014

## U.S. DEPARTMENT OF ENERGY Washington, D.C.

The tenth in a series of planned U.S. Department of Energy (DOE) Office of Indian Energy-sponsored strategic energy development forums, this Tribal Leader Forum will focus on waste-to-energy technology and project opportunities for Indian Tribes. The Forum will give tribal leaders and staff an opportunity to hear directly from key DOE programs that are responsible for waste-to-energy technology and project deployment, as well as other federal agencies with an interest in helping Tribes resolve waste management issues.

AGENDA	
DOE FORRESTAL BUILDING ROOM 5C-033	
9:00am – 9:30am	WELCOME, INTRODUCTIONS AND OPENING REMARKS
	Dr. Michael Knotek, Deputy Undersecretary, Science and Energy
	Tracey A. LeBeau, Director, DOE Office of Indian Energy Policy and Programs
9:30am – 10:00am	Overview of Waste Management Challenges in Indian Country Mathy Stanislaus, Assistant Administrator, EPA Office of Solid Waste (invited) Dr. Yvette Roubideaux, Acting Director, IHS (invited) Chair, EPA National Tribal Operations Committee (invited)
10:15am — 10:45 am	OVERVIEW OF WASTE TO ENERGY TECHNOLOGIES Randy Hunsberger, National Renewable Energy Laboratory
10:45am – 11:00am	Break
11:00pm – 12:00pm	DOE Program Overview Dr. Cheryl Martin, Acting Director, DOE ARPA-e Dr. Jonathan Male, Director, DOE Office of Bioenergy Technologies Peter Davidson, Executive Director, DOE Loan Guarantee Program
12:00pm – 1:00pm	LUNCH BREAK
1:00pm – 1:45pm	FEDERAL AGENCY COLLABORATION OPPORTUNITIES  Discussion about how federal agencies can collaborate on supporting waste to energy projects in Indian Country to achieve multiple tribal and federal energy, sustainability, and environmental goals.
1:45pm – 3:15pm	Tribal Leader Roundtable Discussion Discussion about what types of support tribes need to evaluate, develop and deploy waste to energy projects on tribal lands
3:15pm – 3:30 pm	CLOSING REMARKS