Creating a Quality Compost Product: Compost Operations and Marketing Training

Monday, March 26, 8:00 am – 4:30 pm Wrentham Developmental Center, Wrentham, MA

Schedule	Topic
8:00 - 8:30	Registration & Coffee
8:30 - 8:45	Welcome & Introductions
8:45 – 9:15 Holly Wescott Compostabilities,LLC	Compost to Soil: Completing the Cycle
9:15 – 10:30 Athena Lee Bradley NERC	 Making a Quality Compost Product for Market Feedstocks: Recipe and Tip fees "Matching Game" – Matching Feedstocks and Compost Products Quality Assurance and Testing Compost Market Options: Value vs. Volume, Product Characteristics Introduction to Marketing Principles and Marketing Plan Compost as a Commodity: Sell More Product! Attributes of a Successful Compost Supplier Pricing Strategy Branding, Promotion, Social Marketing, and Customer Education Tips Being a Good Neighbor: Public and Media Relations
10:30 -10:45	Break
10:45 –12:15 Holly Wescott Compostabilities,LLC	 Composting Basics: Microbes to Machinery The Science of Composting Feedstocks and Overview of Recipe Development Composting Methods and Turning/Aeration Equipment Windrow Management and Monitoring Aerated Static Piles Other Composting Technologies
12:15 –12:45	Lunch/networking
12:45 – 1:00 Gerard Kennedy MDAR	Agricultural Composting in Massachusetts Registering an Agricultural Compost Operation.
1:00 – 1:15 Sumner Martinson MassDEP	Massachusetts Compost Regulations
1:15 – 2:30 Holly Wescott Compostabilities,LLC	 Getting the Site Right: Design to Operations Site Design and Layout Space requirements, equipment, loading and off-loading, customers, neighbors, environment Managing the Operation Odors, fire, noise, dust, birds etc. Solvita Test Results Sampling and Other Lab Tests
2:30 – 3:15 Lisa Petruski NRCS	NRCS Compost Pad Construction and Environmental Quality Incentives Program (EQIP)

3:15 – 4:30	Compost Facility Tour
John Engwer	Wrentham Farm (Groundscapes Express) is an agricultural composting facility
Groundscapes Express	that composts source-separated food waste and commercial organics using a dedicated windrow turner. View on-site demonstrations of erosion control measures utilizing compost blankets, FilterMitts,™ berms, and the application of compost tea.