

Ulster County Legislature



Energy and Environment Committee

Meeting Agenda

Karen L. Binder Library, 6th Floor, County Office Building

September 15, 2014

6:30 PM

Committee Members:

Tracey A. Bartels, Chairman

Manna Jo Greene

Richard A. Parete

Kenneth J. Ronk, Jr., Deputy Chairman

Mary Wawro

Call Meeting to Order:

Motion: Minutes from the August 11, 2014 meeting

Resolutions for September 23, 2014:

1. **Motion: Resolution No. 314** - Setting A Policy For County Owned Vehicles To Utilize Alternative Fuel Sources [In Packet - Chairman Correspondence; County Executive Correspondence]
2. **Motion: Resolution No. 328** - Authorizing The Filing Of An Application For A State Grant-In-Aid For A Municipal Waste Reduction And/Or Recycling Project And Authorizing The Chairman Of The Ulster County Legislature To Sign Any Associated State Contract Under The Appropriate Laws Of New York State – Department Of The Environment

Pilgrim Pipeline Update: Jennifer Metzger, Citizen's for Local Power

Resource Recovery Agency Report: Tim Rose, Leon Smith, Board Chair and Charlie Landi, Board Member [In Packet -2015 Budget Proposal]

Resolutions for September 23, 2014 Cont'd:

3. **Motion: Resolution No. 344** - Setting A Public Hearing On Proposed Local Law No. 12 of 2014 (A Local Law Regulating The Use Of Polystyrene Foam Disposable Food Service Ware By Food Service Establishments In Ulster County) To Be Held On Tuesday, October 21, 2014 At 7:00 PM
4. **Motion: Resolution No. 345** - Setting A Public Hearing On Proposed Local Law No. 13 of 2014 (A Local Law Regulating The Use Of Polystyrene Foam Disposable Food Service Ware And Requiring The Use Of Biodegradable Or Compostable Food Service Ware By Chain Food Service Establishments In Ulster County) To Be Held On Tuesday, October 21, 2014 At 7:05 PM

New Business: None

Old Business:

1. Energy Improvement Corporation (EIC): Update, Nolan Correspondence
2. Climate Smart Committee - Update
3. Watershed Hydro-Vac Truck – Update
4. Emerald Ash Borer – Update

Motion to adjourn