March 18, 2009

Members of the NYS Energy Planning Board:

c/o Paul A. De Cotis
Deputy Secretary for Energy
Office of the Governor
Executive Chambers
Albany, NY 12248

And c/o Judith Enck
Deputy Secretary for the Environment
Office of the Governor
Executive Chambers
Albany, NY 12248

And

Members of the NYS Public Service Commission:

c/o the Honorable Jaclyn A. Brilling Secretary to the Commission New York State Public Service Commission Agency Building 3 Albany, NY 12223-1350

Re: Definition of Renewable Energy

Dear Energy Planning Board and Commission Members,

Several years ago New York State Department of Environmental Conservation adopted a definition of renewable energy that excluded energy derived from waste burning, such as from waste to energy incinerators, from being considered renewable. This was a very important development since consumers and the public have shown support for CLEAN Renewables while opposing incinerators, because of their history of polluting air emissions and the generation of toxic ash.

A new generation of waste-to-energy facilities are being aggressively marketed now around the country, known as gasification, pyrolysis or plasma are facilities. They are unproven technology which is marketed with false and impossible claims such as zero emissions.

We are writing to urge the State Energy Planning Board and the NYS Public Service Commission to plan for a Clean Energy Future by ensuring that dirty technologies are not allowed into the mix of renewable energy technologies.

We urge you to adopt New York DEC's current definition of renewable energy as you plan for a Clean and Sustainable Energy Future for the State.

6 NYCRR §204-1.2 (67) Renewable energy project. A power generation technology that produces electricity from wind energy, solar thermal energy, photovoltaics, methane waste, or sustainably managed biomass; but not the combustion or pyrolysis of solid waste.

Thank you for your attention. Respectfully,

Barbara Warren, Executive Director Tom Ellis, Co-Chairperson Calzans Environmental Coalition

Susan Lawrence Chapter Chair Sierra Club Atlantic Chapter

Manna Jo Greene Environmental Director Hudson River Sloop Clearwater

Katherine Bourbeau Finger Lakes Zero Waste Coalition

Joel Tyner Dutchess County Legislator Environmental Committee Chair

Ruth Lamb Social Action Committee Unitarian Universalist Congregation of Glens Falls

Susan Falzon Friends of Hudson Laura Haight
Senior Environmental Associate
NYPIRG

David Gahl
Policy Director
Environmental Advocates of NY

Paul Connett PhD and Ellen Connett American Environmental Health Studies Project

Tracy Frisch
Greenwich Citizens Committee
Washington County, NY

Judy Braiman President Empire State Consumer Project

Kelly Travers-Main UNCAGED, United Neighbors Concerned About General Electric & Dewey Loeffel Landfill

Lynne Jackson Save the Pine Bush Ned Depew Citizens for Clean Air of the Upper Hudson Valley

Jim Travers Selkirk, Coeymans, Ravena Against Pollution

Lynne Lyons Colonie, New York

Joe Parrish NY Environmental Watch Elyse Griffin Community Advocates for Safe Emissions

Elise Van Allen Citizen of Albany

Judith Martin Albany, NY

Statement of Over 130 Organizations Nationally

New York based organizations are identified in Bold.

Sign-on Statement: No incentives for incinerators

Policies that qualify incinerators—including mass-burn, gasification, pyrolysis, plasma, refuse derived fuel and other incinerator technologies—for renewable energy credits, tax credits, subsidies and other incentives present a renewed threat to environmental and economic justice in U.S. communities.

Incinerators are a toxic technology. Even the most technologically advanced incinerators release hundreds of distinct hazardous byproducts including dioxins, heavy metals, and halogenated organic compounds in the form of toxic air emissions, particulates and ash.

Inclnerators are a major contributor to global warming. Even by conservative calculations, typical incinerators emit more greenhouse gas emissions per kilowatt hour of electricity generated than gas-fired power plants. Incinerators also cause far more greenhouse gas emissions than recycling and other more sustainable waste solutions.

Low-income communities and communities of color are disproportionately burdened by incinerator contamination and the global warming consequences of greenhouse gas emissions.

Incinerators trap communities in a cycle of debt and displace more just, affordable and sustainable waste and energy solutions. Alternatives to incineration such as recycling, reuse and composting provide far more jobs and are much more economically sensible.

Incinerators waste energy, natural resources and the planet. Incinerator contracts require the disposal of the earth's finite resources and encourage the extraction of raw materials to produce new products. When the life cycle of materials is considered, recycling saves far more energy than is generated by incineration and causes less greenhouse gas emissions and waste.

THEREFORE, we the undersigned, urge U.S. federal, state, and local agency officials to prioritize the highest and best re-use of discarded materials and to exclude municipal, medical, hazardous, and construction and demolition waste incineration from qualifying as a source of renewable energy, fuel and/or power in any and all papers, programs, incentives, regulations, legislation and policies.

Alaska Community Action on Toxics
Amazon Watch
American Environmental Health Studies Project
The Annie Appleseed Project
Arizona Toxics Information
Asian Pacific Environmental Network (APEN)
Basel Action Network
Bay Localize
Blue Mountain Environmental Organization

Blue Ridge Environmental Defense League

Buckeye Environmental Network

California Communities Against Toxics

Capitol Region Action Against Breast Cancer

Center for Environmental Health

Center for Health, Environment and Justice

Center for Maximum Potential Building Systems (CMPBS)

Cheektowaga Citizen's Coalition Inc.

Chesapeake Climate Action Network

Citizens Against Ruining the Environment (CARE)

Citizens' Environmental Coalition

Citizens for a Clean Environment

Citizens for Safe Water Around Badger

Citizens Leading for Environmental Action and Responsibility

Clean Catch

Clean New York

Coalition for Health Concern

Committee Against Plutonium Economics

Complementary Choices

Computer TakeBack Campaign

Concerned Citizens of Hinsdale New Hampshire

Concerned Citizens of Russell

Connecticut Coalition for Environmental Justice

Co-op America

Conservatree

Dogwood Alliance

Earth Day Network

Earth Economics

East Williamsburg Resident Association

Eco-Cycle *

Ecology Center

Envirojustice

Environment America

Environmental Health Fund

Environmental Research Foundation

Families Against Cancer Toxics (FACT)

Florida Children's Environmental Health Alliance

Fluoride Action Network

Food and Water Watch

Friends of the Earth

Forest Ethics

Global Alliance for Incinerator Alternatives (GAIA)

Glynn Environmental Coalition

Grassroots Recycling Network (GRRN)

Greenaction for Health and Environmental Justice

Green Conscience Organic Lawn Care

Green Delaware

Greenpeace

Greenpoint Waterfront Organization for Parks and Planning

Green Press Initiative

groundWork

Health Care Without Harm

Heartwood

Hudson River Sloop Clearwater

Huntington Breast Cancer Coalition

Indigenous Environmental Network

Institute for Local Self-Reliance

International POPs Elimination Network (IPEN)

Ironbound Community Corporation

Lower East Side Ecology Center

Lyons Incinerator Opponent Network (LION)

Making Our Milk Safe (MOMS)

Metropolitan United Neighborhoods Systainable Cooperative Community Development

Organization

Mink Hills Center for Sustainability

Morningside Heights/ West Harlem Sanitations Coalition

Natural Resources Defense Council (NRDC)

Network for Environmental and Economic Responsibility, United Church of Christ

New Jersey Environmental Justice Alliance

New York Zero Waste Coalition

North Carolina Environmental Justice Network

NY Public Interest Research Group (NYPIRG)

Ohio Valley Environmental Coalition

Olympic Environmental Council

Oregon Center for Environmental Health

Oregon Physicians for Social Responsibility

Oregon Wildlife Federation

Pacific Environment

People's Environmental Network of New York (PENNY)

Peoria Environmental Action Committee for the Earth (PEACE)

Pesticide Action Network North America

Prevention is the Cure

Protect All Children's Environment (PACE)

Protect Our Woods

Physicians for Social Responsibility

Public Citizen

Rainforest Action Network

Rochestarians Against the Misuse of Pesticides (RAMP)

Rocky Mountain Peace and Justice Center

Save Our County, Inc.

Science and Environmental Health Network

Sierra Club

Silver Valley Community Resource Center

Sound Resource Management *

Southern Energy Network

Southwest Neighbors Protecting Our Environment

Southwest Network for Environmental and Economic Justice

Stand Up/Save Lives Campaign*

Staten Island Citizens for Clean Air

Sustainable South Bronx

Tamalpais Nature Works

Texas Campaign for the Environment

The Chemical Weapons Working Group

The Ecology Center

Total Recycling Associates

The Seattle Rainforest Action Group (SEARAG)

TOXIC
Toxics Action Center
Toxics Information Project
Twin Citles InfoLine
United Neighbors Concerned About General Electric & Dewey Loeffel Landfill
Urban Habitat
U.S. Environmental Watch
Wasatch Clean Air Coalition Coalition
Waste Action Project
Waukesha Environmental Action League
WE ACT for Environmental Justice, Inc. (WE ACT)
Women's Voices for the Earth
Working Films, NC