# **COALITION FOR AN**

# **ENERGY EFFICIENT PHILADELPHIA**

## **PURPOSE**

The Coalition for an Energy Efficient Philadelphia (CEEP) is a broad coalition of businesses, institutions, citizens, and organizations working together to achieve a higher degree of energy efficiency in all buildings in Philadelphia to stimulate economic growth, create jobs, save money for residents and businesses, and increase sustainability in all neighborhoods. Energy efficiency is the cheapest, cleanest, and safest energy source, and it creates the most jobs!

### **OUR FIRST GOAL**

Our initial goal is to require benchmarking of energy use in commercial buildings. Benchmarking will <a href="https://example.com/help-the-public at">help the public at</a>
large through increased jobs in the energy efficiency industry, and provide information about energy use in buildings; it will <a href="https://energy.com/help-the-public at">help building owners</a> by providing detailed performance data for more strategic business investments in cost effective energy upgrades, resulting in lower operating costs and higher asset valuation; it will <a href="https://energy.com/support tenants">support tenants</a> through opportunities for increased comfort and control, and cost efficiency by informing decision-making; it will <a href="https://engledoi.org/support-the-City">support the City</a> of <a href="https://engledoi.org/support-the-City">Philadelphia</a> by stimulating the economy through the building supply chain, providing for a more informed citizenry, and positioning the City as a visible leader in sustainability. Benchmarking is already in place in cities across the country, including New York, Washington, D.C., Austin, Seattle and San Francisco.

## WHY NOW?

There is no time like the present to become more energy efficient. As energy prices continue to rise, energy independence becomes increasingly critical to the City's economic vitality. The energy efficiency field is at an unprecedented level of sophistication with hundreds of highly trained and certified professionals, hundreds of capable firms and contractors in the region and new materials and technologies constantly entering the marketplace—it's time to put them to work.

### BY SIGNING ON AS A SUPPORTER OF THE COALITION

As an organization or an individual you will simply be endorsing our overall goal. <u>Sign on here</u>.

Contact Janet Milkman at <u>jmilkman@dvgbc.org</u> or Liz Robinson at <u>liz@ecasavesenergy.org</u> for more information.

# **HOW WE ARE ORGANIZED**

The Coalition for an Energy Efficient Philadelphia is a broad-based effort, convened by the Energy Coordinating Agency, the Delaware Valley Green Building Council and the Next Great City coalition to support the efforts of the Nutter Administration and City Council to adopt policies and programs to make buildings more energy efficient. We do not anticipate that the Coalition will become an organization, and are not asking for a financial contribution. The Greater Philadelphia Innovation Cluster (GPIC) will provide technical advice for the Coalition. We hope the coalition will also include you, your organization, or your company, and we thank you for your support of energy efficiency.

# **COALITION FOUNDERS:**







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# **ENERGY EFFICIENT PHILADELPHIA**

# **SUPPORTERS INCLUDE:**

#### **ENERGY SERVICES INDUSTRY**

Atlantic Energy Concepts Bala Consulting Engineers

Blu Path

Carrier Class Green Infrastructure

Chesterville Design Group, LLC

Clean Markets

Clark Energy, Inc

CM Jones Inc

Consilience LLC

Conservation Services Group

Constellation Energy

Coward Environmental Systems, Inc.

**CPM Housing Group** 

**Ecocentric Energy Solutions** 

Efficient Home Products, Co.

Fiber America

Global Home Improvement Inc.

Green Steps

GreenWaves Technology, LLC

**Greenwich Energy Solutions** 

**GR** Planning

Harkins Builders, INC.

Jibe Design

Johnson Controls, Inc.

Lean-Green LLC

Lowry EcoSolutions

MaGrann Associates

Mark Group

McKissick Associates Architects, PC

Northeast Energy Efficiency Partnerships

Northend Barriers

Noveda Technologies, Inc.

PA Realty Works LLC

Performance Systems Development

Philadelphia Water Department

Phillips McDade Controls

**Practical Engineering** 

Practical Energy Solutions

#### ENERGY SERVICES INDUSTRY CONT'D.

Princeton Green

Polaris Consulting Engineers, PC

Polycrete USA

RealWinWin, Inc.

Resonate LLC

Re:Vision Architecture

RM Green Environment Services, LLC

Rushforth Solar, LLC

Saint Gobain

Scalewatcher North America Inc.

SCIenergy

Sellair LLC

Solar Terrain, LLC

Star Energy Solutions

Strictly Business Energy

Sustainable Solutions Corporation

This Leaky House

Urban Engineers, Inc.

Warren Energy Engineering, LLC

William Kirn Roofing

Wulff Architects, Inc.

#### LENDERS

AFC First Financial Corporation

The Reinvestment Fund

#### **BUILDING OWNERS & OPERATORS**

James Turner

#### **COMMUNITY ORGANIZATIONS**

Cardone Industries

Center in the Park

Freedom's Way Foundation

Southwest Community

**Development Corporation** 

Strawberry Mansion Neighborhood

United Communities of South East PA

Utility Emergency Services Fund

#### ASSOCIATIONS & NONPROFITS

Action Center

Alliance to Save Energy

American Council for an Energy-

Efficient Economy

ASHRAE Philadelphia chapter

Building Industry Association of Phila-

delphia

Institute for Market Transformation

Keystone Energy Efficiency Alliance

Natural Resources Defense Council

Penn Future

#### LEGAL

Cozen O'Connor

Drinker Biddle & Reath LLP

#### **INDIVIDUALS**

Alexander Waegel

Ashley Paulsworth

Brendan Cassidy

John Eblacker

John Luff

Juan Levy

Mark Purcell

Michael Miller Mike Bortman

Mike Bortman

William Anderson

Walt Yakabosky

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