







"Incentive and other Voluntary Programs" Working Group Webinar

April 19, 2017











WELCOME!

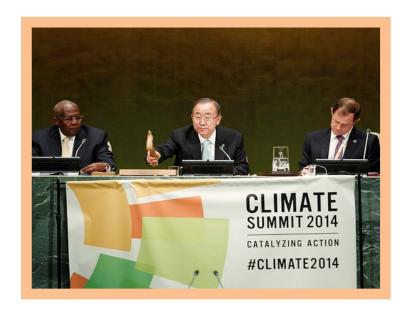
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jlaski@worldgbc.org



UN Sustainable Energy for All

One Goal:

Achieving Sustainable Energy for All by 2030



Three Objectives:













Energy Efficiency Accelerators

The Global Energy Efficiency Accelerator Platform was established to support specific sector-based energy efficiency accelerators

Lighting

Global market transformation to efficient lighting



Appliances & Equipment

Global market transformation to efficient appliances & equipment













Vehicle Fuel Efficiency

Improve the fuel economy capacity of the global car fleet



Buildings

Promote sustainable building policies & practices worldwide





District Energy

Support national & municipal governments to develop or scale-up district energy systems



Industry

Implementing
Energy Management Systems,
technologies & practices









What are cities signing up to do?

Overarching commitment:

double the rate of building energy efficiency by 2030 in targeted sector within the jurisdiction

Implement one enabling policy

Implement one demonstration **project**

create a baseline, track
and report annual
progress, and share
experiences with other
governments

Policy

Project

Tracking & communication







What does the BEA provide?

Local action prioritization process



Collaborative, multi-stakeholder assessments and workshops to define and prioritize policies and projects

Tools, expertise and solutions



Technical support through trainings, tools.

Access to network of subject matter
experts and service providers.

Funding opportunities



Connect projects in need to financial partners who can provide funding to efficiency actions

International recognition and collaboration



Recognition of efficiency actions at international events. Knowledge sharing through a global network of peers.







Building Efficiency Accelerator (BEA) partnership

Coordinating partner:





WRI ROSS CENTER FOR SUSTAINABLE CITIES

NGOs/Associations/Multilaterals:







WORLD **GREEN** BUILDING COUNCIL



World Business Council for Sustainable Development











































Service Providers/Companies:



















INSTITUTE







BEA Partner Jurisdictions

USA & CANADA Milwaukee, USA

LATIN AMERICA & CARIBBEAN

Bogotá, Colombia*
Medellín, Colombia
Mérida, Mexico
Mexico City, Mexico*
State of Jalisco, Mexico

*City selected for "Deep Dive" engagement

CENTRAL & EASTERN EUROPE

Alba Iulia, Romania Belgrade, Serbia* Bucharest, Romania Eskişehir, Turkey* Riga, Latvia Warsaw, Poland

BRASIL

Porto Alegre, Brasil

AFRICA

Kisii County, Kenya Nairobi, Kenya Tshwane, South Africa **EAST ASIA**

Ulaanbaatar, Mongolia Tokyo, Japan

MIDDLE EAST Dubai, UAE

SOUTH ASIA

Coimbatore, India Rajkot, India* Shimla, India

SOUTHEAST ASIA

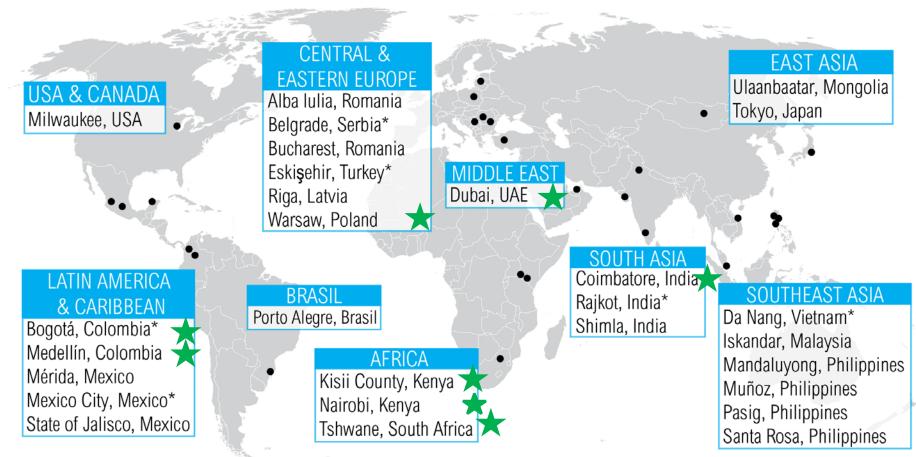
Da Nang, Vietnam*
Iskandar, Malaysia
Mandaluyong, Philippines
Muñoz, Philippines
Pasig, Philippines
Santa Rosa, Philippines





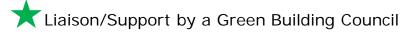


BEA Partner Jurisdictions





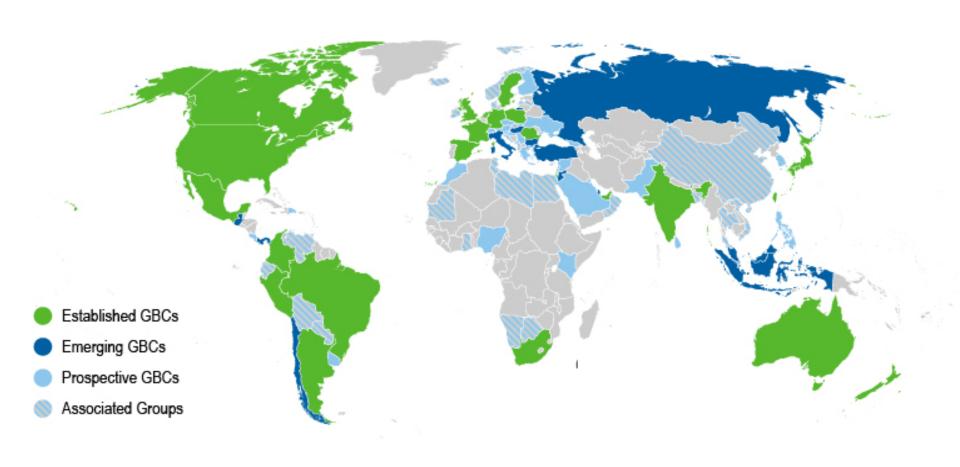
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76 Member Green Building Councils











GBCs understand the value of certification programs

At COP21, GBCs committed to...

- ✓ Certify 1.25 billion square metres by 2020
- ✓ Train 127,000 green building professionals by 2020





BEA Working Groups					
Codes	Certifications / Above Code Programs	Finance	Retrofits	Sustainable Public Procurement	Tracking Progress
	Incentives				



Code Certifications / Above Code Programs Incentives | Code | Certifications / Above Code Programs | Code Pr

Working Group Lead:



Working Group Partners:

+ 8 BEA cities interested in this topic









THANK YOU!

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