



**Building Efficiency
Accelerator**



**GLOBAL ENERGY EFFICIENCY
ACCELERATOR PLATFORM**

Using Data to Measure Building Efficiency Policy Impacts

June 27, 2017

Start: 16:02 CEST / 10:02 EDT



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Copenhagen Centre on Energy Efficiency

- is a research and advisory institution dedicated to accelerating the uptake of energy efficiency policies, programmes and actions globally
- serves as **Sustainable Energy for All** (SEforAll's) **Energy Efficiency Hub** and supports doubling the global rate of energy efficiency improvement by 2030

Key Focus Areas

Assisting policy change
in countries and cities

Accelerating action
through innovative
delivery models

Raising the profile of
Energy Efficiency



Eric Mackres is the Building Efficiency Manager with the WRI Ross Center for Sustainable Cities. He supports the Building Efficiency Initiative through program development, project management, and research. He manages global projects and partnerships with key cities, including in Mexico, China and India. Prior joining WRI Eric worked at the American Council for an Energy-Efficient Economy (ACEEE). He holds a Master of City Planning and Environmental Planning Certificate from the MIT Department of Urban Studies and Planning and a B.A. in Political Science, Public Policy, and Environmental Studies from Albion College.



Carley Chavara is a Research Analyst with the Global Climate Program. She supports cities in tracking and reducing greenhouse gas emissions through publication development, e-learning, and application of the GHG Protocol for Cities (GPC). Carley also works with the Building Efficiency Accelerator to conduct emissions assessments of policies and projects and draft publications.



Marco Villalobos collaborates in activities for the first net-zero energy building in Mexico and Latin America. He supports the application of Mexico's Energy Conservation Code for buildings in local governments, and is the local leader of the Building Efficiency Accelerator.



Alex Kovac is a Research Analyst with the Global Climate Program and the Greenhouse Gas Protocol. He supports drafting and coordination for WRI's Global Protocol for Community-scale Greenhouse Gas Emissions (GPC), and contributes to the development of standards, methodology, and guidance for preparing accurate and actionable city-level greenhouse gas inventories.



The Copenhagen Centre's Knowledge Management System (KMS) engages stakeholders in energy efficiency initiatives through knowledge sharing and outreach. The KMS provides users with access to selected information, reports, publications, and databases on energy efficiency. The KMS is linked to many other energy efficiency initiatives.

kms.energyefficiencycentre.org



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Question & Answer

Building Efficiency Accelerator Webinar Series

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