

# Welcome Introduction and kickoff

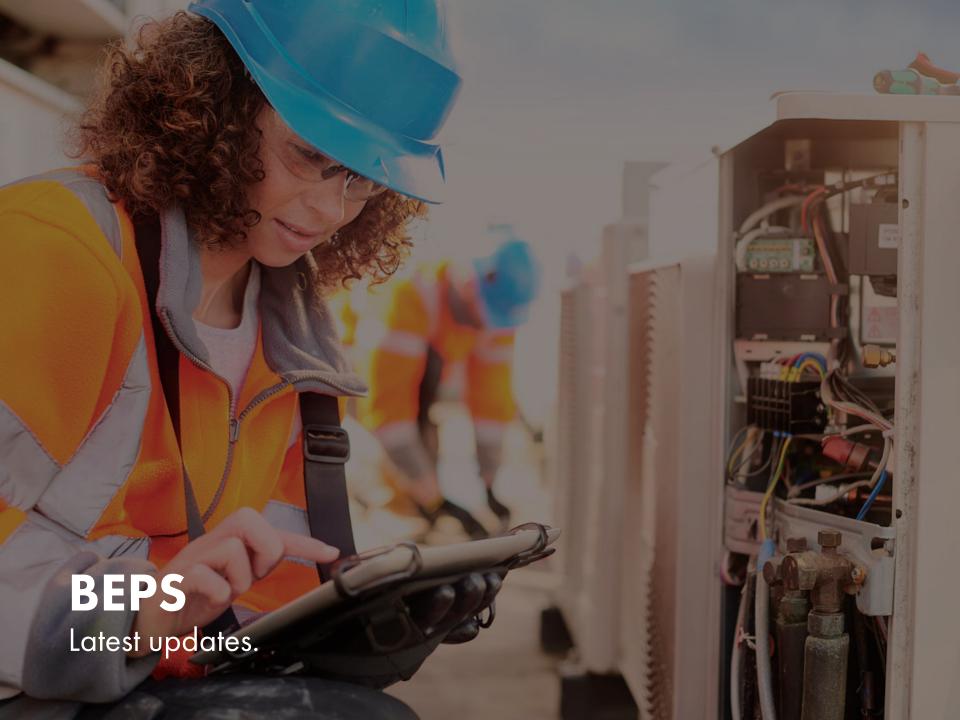


Wes Huffman
Executive Director,
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Foundation



Joe Reilly
General Manager, Asset
Services, Akridge;
AOBA's BEPS Task Force
Representative







# CLEAN ENERGY DC OMNIBUS AMENDMENT ACT OF 2018, TITLE III....



Lowers minimum building square footage required to benchmark over time; Creates data verification requirements

#### **ENERGY PERFORMANCE**

Improves the performance of existing buildings by implementing a **Building Energy Performance Standard** 



#### **BENCHMARKING 101**

Clean and Affordable Energy Act of 2008 requires all private and DC-owned buildings to report their calendar year (CY) energy and water use to the DOEE for public disclosure by April 1 annually.

#### **Covered Building List**

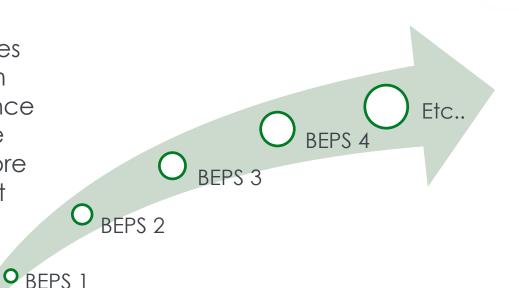
- □ CY2009 and on DC-owned buildings >10,000 sq. ft.
- $\square$  CY2013 and on Private buildings > 50,000 sq. ft.
- □ CY2021 and on Private buildings > 25,000 sq. ft.
- □ CY2024 and on Private buildings > 10,000 sq. ft.

#### Third Party Data Verification Required

□ Beginning CY2023 and every three (3) years etc.

#### **BEPS PERIODS**

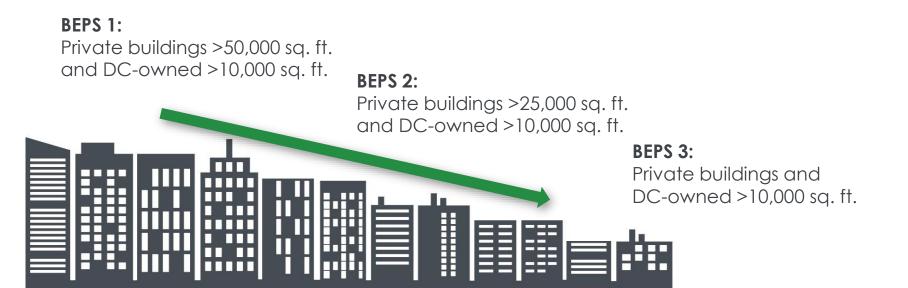
Clean Energy DC Omnibus
Amendment Act of 2018 requires
an establishment of a minimum
threshold for energy performance
that will be "no lower than" the
local median ENERGY STAR score
by property type (or equivalent
metric).



Standards are set every 6 years

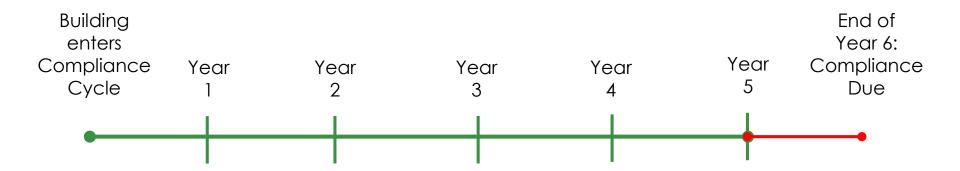
#### **BEPS APPLICABILITY**

As the benchmarking requirements ratchet down in square footage over time, the buildings will be required to meet the BEPS in the following periods until all buildings 10,000 sq. ft. and over are following the performance standards.



#### **COMPLIANCE CYCLES**

Buildings that do not meet the Standard for a BEPS period will be placed in a 5-year compliance cycle. The building owner has until the end of the cycle to bring their building into compliance.

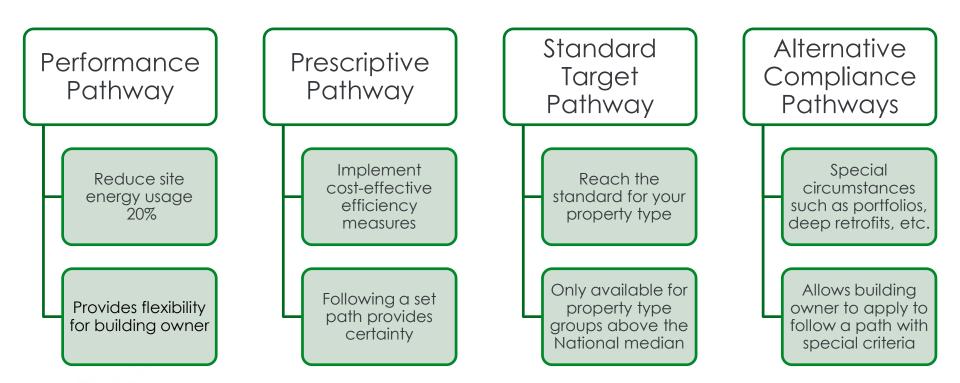


\* Proposed COVID-19 PHE adjustment – automatic delay of the BEPS compliance requirement one year



#### **COMPLIANCE PATHWAYS**

Building owners have a variety of pathways to choose from:





## **About Us**

Who we are.

The Building Innovation Hub helps building industry professionals in and around Washington, DC create and operate high-performing buildings. The Hub connects professionals and provides information and training.

The goal of the Hub is to meet the current needs of the building industry while simultaneously pushing the industry towards the innovative solutions that we will need to build and operate highperforming buildings.

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### Our mission

What we do.

We provide resources, tools, and services to help building owners, operators, designers, contractors, and tenants improve their buildings.

We break down regulatory and market barriers to making building improvements with a sustained impact.

We want to get people to think long(er) term to understand that the decisions being made today have long-term implications - even if all of the BEPS rules have not been finalized.







## Speakers

Who's here with us today.



Lindsey Falasca
Director, Building
Innovation Hub



Jackie Duke
Senior Vice President Operations,
Brookfield Properties;
AOBA President



Eric Tilden

Director, Sustainability,

Cushman and

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## Contact How to reach out.



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