

22Q4 CLEAN TRANSPORTATION TASK FORCE SUMMARY





November 3rd | Pepco HQ 22Q4 Stakeholder Challenge Clean Transportation

SELECTED OBSTACLE

To provide more affordable, equitable EV charging costs for multifamily and limited income customers across the region.

- DIVESH GUPTA DIRECTOR OF STRATEGY, UTILITY OF THE FUTURE



22Q4 CLEAN TRANSPORTATION 12 MONTH SOLUTION: Report/recommendations on what multi-family tenants & owners are looking for in EV charging.

AEG WASHINGTON

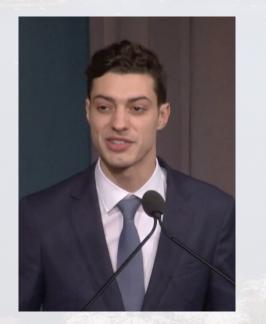
M1: Identify outreach targets & information needs.
M2: Conduct outreach
M3: Synthesize findings
M4: Present findings at public technical workshop

- TABLE # 4



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BEN VERGARA Doctoral Research Assistant Hybrid Energy Systems

> THE GEORGE WASHINGTON UNIVERSITY

WASHINGTON, DC

22Q4 TASK FORCE UPDATES

UPDATES:

• Completion of Milestone 1:

Based on high energy burden, charging station scarcity, personal vehicle reliance, and grid infrastructure, outreach efforts are recommended for Benning Ridge in Ward 7 and Anacostia in Ward 8

- Limitations:
 - Overlay housing typology & utility service
 - Expand to other socioeconomic metrics

NEXT STEPS:

- Organize Roundtable with Key Stakeholders:
 - William Ellis from Pepco
 - Derrick Dickens from BGE
 - **Richard Ezike** from Joint Office of Energy and Transportation
 - Andrew Bernish from MD Dept. of Transportation
 - Antoine Thompson from Greater Washington Region Clean Cities Coalition (GWRCCC)
 - Commissioner Ted Trabue
 - Commissioner Emile Thompson

• • Power Line Capacity Loading

- EV Charging Infrastructure
 - Metro Availability
- Energy Burden & Income



Benning Ridge in Ward 7

Anacostia in Ward 8

