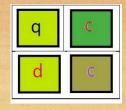
DC's Leaf Blower Phase-Out

Chuck Elkins, Member

Quiet Clean DC

October 14, 2020



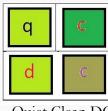
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Leaf Blower Regulation Amendment Act of 2018

D.C. Act 22-538 (December 26, 2018)

Phase out of <u>Gas-powered</u> Leaf Blowers

by **January 1, 2022**



Quiet Clean DC

Issues We Faced

Choices we made and Why



Issues We Faced

1. Phase out vs. an Immediate Ban?



2. Legislative Basis for the Phase Out:

Noise and air pollution vs. just noise?



- 3. What to Phase Out (and why)
- a. Leaf Blowers only vs. all garden equipment?
- b. All leaf blowers vs. only gas-powered leaf blowers?
- c. How can this decision be based on noise?



How can one phase out GAS Blowers without setting an acceptable noise level?

- Industry claims that they make GAS leaf blowers as quiet as batteryoperated blowers.
- Therefore, they argue, that a noise measurement should be the best, not the power source.
- Study shows that a 65 dB GAS blower is NOISER than a 65 dB battery blower! The test the industry uses doesn't tell the whole story.

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• All GAS blowers AS A CLASS are noisier than battery blowers.

4. Applicability

Contractors and Homeowners vs. just contractors?



5. How to Determine a Violation Decibel reading vs. eyesight/photo?



6. Primary Enforcement Method
Police and Inspectors vs. citizen affidavits?



Our Decisions

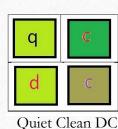
- 1. Phase Out
- 2. Noise only as the legislative basis
- 3. Only gas-powered leaf blowers
- 4. Contractors AND homeowners
- 5. Eyesight and photos, no decibel meters
- 6. Citizen Affidavits as primary enforcement method.



Sources of Help

Quiet Communities Organization (quietcommunities.org)

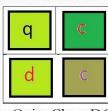
Our Website (QuietcleanDC.com)



January 1,



2022



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