

**DEPARTMENT OF ENERGY AND ENVIRONMENT  
NOTICE OF FUNDING AVAILABILITY**

**Perfecting Percolation in District Parklands:  
Testing Soil Amendment Techniques and Subsoiling on Compacted Urban Land in DC**

The Department of Energy and Environment (the Department) seeks eligible entities to implement a research and field monitoring program to (1) identify and assess compacted urban lands in the MS4 sewershed, and then (2) research and test out different decompaction techniques, (3) assess the techniques' effectiveness and practicality, and (4) provide guidance and recommendations on best practices. The amount available for the project is up to \$267,000.

Beginning 9/9/2022, the full text of the Request for Applications (RFA) will be available on the Department's website. A person may obtain a copy of this RFA by any of the following means:

**Download** from the Department's website, [www.doe.dc.gov](http://www.doe.dc.gov). Select the *Resources* tab. Cursor over the pull-down list and select *Grants and Funding*. On the new page, cursor down to this RFA. Click on *Read More* and download this RFA and related information from the *Attachments* section.

**Email** a request to [2022SubsoilingRFA.grants@dc.gov](mailto:2022SubsoilingRFA.grants@dc.gov) with "Request copy of RFA 2022-2224-WPD" in the subject line.

**The deadline for application submissions is 10/12/2022.** The online application must be time stamped by 11:59 p.m. on the date the application is due.

**Eligibility:** All the checked institutions below may apply for these grants:

- Nonprofit organizations, including those with IRS 501(c)(3) or 501(c)(4) determinations;
- Faith-based organizations;
- Government agencies;
- Universities/educational institutions; and
- Private Enterprises.

For additional information regarding this RFA, write to: [2022SubsoilingRFA.grants@dc.gov](mailto:2022SubsoilingRFA.grants@dc.gov)

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