1. Priority *

10

2. URL *

https://epa.gov/cleanups/cleanups-my-community

3. Agency *

N/A

4. Event

5. Title

Cleanups in My Community (CIMC)

6. Crawled by the Internet Archive *

○ Yes

7. Internet Archive URL

https://web.archive.org/web/*/https://epa.gov/cleanups/cleanups-my-community

8. Description

9. Purpose or significance of data

Cleanups in My Community (CIMC) enables you to map and list hazardous waste cleanup locations and grant areas, and drill down to details about those cleanups and grants and other, related information.

10.

☐ Do not harvest. All data is small, unstructured, and on a page crawlable by the Internet Archive.

☐ Page contains dynamic content (e.g., links loaded by JavaScript).

☐ Page contains interactive visualizations.

☑ Data is accessible in structured file(s) that can be directly downloaded.

☐ Data is accessible over FTP.

☐ Data is accessible using a documented public API.

☐ Data is only accessible using search queries in a web form.

11. Recommended approach to harvesting data

The CIMC has a page with instructions for how to download their data. I recommendation that you read this page: https://www.epa.gov/cleanups/cimc-how-download-data

12. File formats

CSV

13. Estimated size in MB

Unknown

14. Related URLs

https://epa.gov/cleanups/cleanups-my-community

15. Were you able to capture all of the data at this URL?

◉ Yes

◯ No

16. Harvest method used

Manual generation of CSV reports

17. Notes from Harvest

Two sets of basic reports available on site: List of Cleanups, and Brownfield Grants. Both reports were extracted to CSV and represent all 50 states. Note that the Brownfield Grants 50-state dataset returned an error, but 48 Contiguous was exportable, so this dataset is separated into 3 CSVs: 48 Contiguous, Alaska, and Hawaii. List of Cleanups has an expansion option to embed the Brownfield Grant data. This more detailed view (all 50 states) was exported to the "Detail" CSV.

18. User certified that to the best of their knowledge this is a well-checked bag that will survive out of context of the site it was harvested from.

◉ Yes

19. Notes from Bagging

20. Notes from Describe