



Current Data Access Group: **[No Assignment]**

Switch

Modernizing Environmental Public Health Tracking to Advance Environmental Health Surveillance (CDC-RFA-EH22-2202)

Recipient: 1Test

Performance Measures Annual

Recipient:

1Test

Final Approval

OMB No: 0920-1175

Expiration Date: 08/31/2026

CDC estimates the average public reporting burden for this collection of information as 20 hours per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB Control Number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: CDC/ICRO Office, 1600 Clifton Road NE, MS H21-8, Atlanta, Georgia 30329; ATTN: PRA (0920-1175).

Responses should reflect the reporting period
08/01/2024 - 07/31/2025

Surveillance

Number and description of data gaps or limitations addressed

Number of data gaps or limitations addressed:

Description of data gaps or limitations addressed:

Number and description of internal program activities developed, informed, or improved by analysis of Tracking datasets

Number of internal program activities developed, informed, or improved by analysis of Tracking data:

Description of program activities:

Number and description of internal program activities developed, informed, or improved after Tracking data were used to identify a disproportionately affected population

Number of program activities were developed, informed, or improved after Tracking data were used to identify a disproportionately affected population:

Description of program activities where a disproportionately affected population was identified and/or addressed:

Outreach/Communication

Number of program announcements/updates disseminated by medium/channel

Number of social media posts:

Number of emails/listservs sent:

Number of press releases:

Number of presentations and/or exhibits at meetings and conferences, and the estimated number of attendees/interactions

Total number of presentations and/or exhibits at meetings and conferences:

Estimated total number of attendees/interactions during presentations and/or at exhibits:

Number and list of program-wide communication activities participated in

Which program-wide communication activities did you participate in during the past year?

- ☐ Tracking Awareness Week
- ☐ Track-or-Treat
- ☐ Tracking Valentines

(Select all that apply)

* must provide value

Program Capacity

Number of personnel supported by this cooperative agreement (total # of individuals). This number should include any staff that addresses NOFO requirements.

Number of personnel fully supported financially by this cooperative agreement:

Number of personnel partially supported financially by this cooperative agreement:

Number of in-kind support staff (team members not funded by this cooperative agreement):

Number of environmental Tracking trainings provided to state and local public health workforce and partners, and number of trainees.

Total number of Tracking trainings provided:

Estimated total number of participants who completed trainings:

Number and description of response related activities. Activities can include directly supporting a response or planning for response (establishing teams, cross-training staff, etc.)

Number of activities that directly supported an occurring response:

Description of direct response support activities:

Number of activities focused on planning for response:

Description of response planning activities:

Form Status

Complete?

Incomplete 



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Recipient: 1Test

IT Enhancements

Recipient:

1Test

Information Technology

Number and description of new tools and processes developed to improve the usefulness or efficiency of recipient Tracking systems

Number and description of data pipelines enhanced or modernized to improve the quality, usefulness, availability, and timeliness of data related to recipient Tracking systems

Please provide a short title for the tool/process/enhancement:

Description of the tool/process or data pipeline enhancement implemented:

This form uses repeating instruments to allow for multiple unique submissions. Please submit one IT enhancement per form. Add additional IT enhancement submissions by clicking "Save & Go To Next Instance." Alternatively, after saving and exiting this form, additional submissions can be entered by selecting the [+] button under the record's IT Enhancements section it is being entered.

Type of tool/process/enhancement:

- ☐ Connection to API
- ☐ Creation of API
- ☐ Dashboard
- ☐ Data Collection Tool/Survey
- ☐ Data Download/Sharing Non-API
- ☐ Data Report/Fact Sheet
- ☐ Data Sharing Agreement/Data Use Agreement
- ☐ Geocoding Tool
- ☐ Mapping Tool
- ☐ Tool/Script (SAS, R, Tableau, Python) - Analysis
- ☐ Tool/Script (SAS, R, Tableau, Python) - Data Cleaning
- ☐ Tool/Script (SAS, R, Tableau, Python) - Validation
- ☐ Other:

What improvements does the tool/process/enhancement provide?

- ☐ Quality of Data
- ☐ Timeliness of Data
- ☐ Automation
- ☐ Partnerships/Relationships with Data Stewards

What stage in the data lifecycle does the tool/process/enhancement address?

- ☐ Data Access/Collection
- ☐ Data Storage
- ☐ Data Processing/Validation
- ☐ Data Analysis
- ☐ Data Visualization
- ☐ Data Dissemination/Sharing/Use
- ☐ None

Form Status

Complete?

Incomplete ▼

Performance Measures Ongoing Yr4

Recipient:

1Test

Surveillance

Number and list of Tracking content areas for which routine descriptive analyses are conducted

Select all content areas/indicators for which you conduct routine analysis.

Air Quality

- ☐ Historical Air Quality
- ☐ Annual PM2.5 Level
- ☐ Fine Particle (PM2.5)-Days Above Regulatory Standard
- ☐ National Ambient Air Quality Standards (NAAQS)
- ☐ Ozone-Days Above Regulatory Standard

Unintentional Carbon Monoxide (CO) Poisoning

- ☐ CO Poisoning Mortality
- ☐ Emergency Department Visits for CO Poisoning
- ☐ Home CO Detector Coverage
- ☐ Hospitalizations for CO Poisoning
- ☐ Reported Exposure to CO

Drinking Water

- ☐ Arsenic Level and Potential Population Exposures
- ☐ Atrazine Level and Potential Population Exposures
- ☐ Combined Radium-226 and -228 Levels and Potential Population Exposure
- ☐ Di (2-Ethylhexyl) phthalate (DEHP) Level and Potential Population Exposures
- ☐ Disinfection Byproducts Level and Potential Population Exposure
- ☐ Nitrate Level and Potential Population Exposures
- ☐ Public Water Use
- ☐ Tetrachloroethene (PCE) Levels and Potential Population Exposure

- ☐ Trichloroethene (TCE) Levels and Potential Population Exposure
- ☐ Uranium Levels and Potential Population Exposure

Asthma

- ☐ Emergency Department Visits for Asthma
- ☐ Hospitalizations for Asthma

Childhood Lead Poisoning

- ☐ Annual Blood Lead Levels
- ☐ Blood Lead Levels by Birth Cohort
- ☐ Poverty and Housing Age

Heart Disease & Stroke

- ☐ Hospitalizations for Heart Attack
- ☐ Hospitalizations for Stroke

Birth Defects

- ☐ Prevalence of Birth Defects

COPD

- ☐ Emergency Department Visits for COPD
- ☐ Hospitalizations for COPD

Radon

- ☐ Radon Tests from States

Cancer

- ☐ Cancer Incidence
- ☐ Childhood Cancer Incidence

Climate Change

- ☐ Emergency Department Visits for HRI
- ☐ Hospitalizations for HRI
- ☐ Lyme Disease
- ☐ Temperature

Reproductive & Birth Outcomes

- ☐ Fertility
- ☐ Low Birthweight
- ☐ Mortality
- ☐ Prematurity
- ☐ Sex Ratio at Birth

Not Listed

- ☐ Other:

Number and description of routine analyses (beyond descriptive analysis) that discover patterns, identify potential concerns, or otherwise provides new insights or solutions for environmental public health

Number of routine analyses that discover patterns, identify potential concerns, or otherwise provides new insights or solutions for environmental health

(Numeric value)

* must provide value

Provide a description of the routine analyses.

* must provide value

Number and description of sub-county and/or real-time/near real-time data feed developed or maintained

Have you maintained at least 1 sub-county or real-time/near real-time data feed in the last year?

- ☐ Yes
☐ No

* must provide value

Information Technology

Number/percent of recipients with a publicly available portal

Do you have a publicly available portal?

- ☐ Yes
☐ No

* must provide value

Program Capacity

Number and description of mentoring relationships with other jurisdictions (either funded or unfunded)

Have you developed mentoring relationship with another jurisdiction?

- ☐ Yes
☐ No

* must provide value

Form Status

Complete?

Incomplete ▼



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Modernizing Environmental Public Health Tracking to Advance Environmental Health Surveillance (CDC-RFA-EH22-2202)

Recipient: 2Test

Partnerships

Recipient:

2Test

Partnerships

Number, list, and description of internal and external partners

Number/percent and description of partnerships working to reduce health disparities

This form uses repeating instruments to complete a form per Partnership Organization. To add a Partnership Organization click "Save and Add New Instance" at the top or bottom right of this form. Once the first partnership has been created, you can, additionally, click the [+] button under Partnerships to add Partnership Organizations when viewing the Record Status Dashboard.

Partnership Organization:

Type of Organization:

If Other is selected, a text box will appear to provide type:

Level of Engagement:

Main Goal of Partnership:

Does this partnership work to reduce health disparities? :

- ☐ Yes
- ☐ No

If "Yes" is selected, a text box will appear to provide a description:

Form Status

Complete?

Incomplete ▼