

Title:

Determinations

Print Date: 7/28/25

Generic OMB Package Environmental Public Health Practices Repository

Determination	Justification	Completed	Entered By & Role
HSC: Does NOT Require HRPO Review	Not Research / Other 45 CFR 46.102(1) Program Evaluation	7/23/25	Ding_Yan (Shirley) (yad6) CIO HSC
PRA: PRA Applies		7/23/25	Ding_Yan (Shirley) (yad6) CIO OMB / PRA
HRPO: Concur	7/23/25 Chirila_Rol		Chirila_Robert (uno4) HRPO Reviewer
ICRO: PRA Applies	OMB Approval date: 8/29/23 OMB Expiration date: 8/31/26	7/28/25	Zirger_Jeffrey (wtj5) ICRO Reviewer

Description & Funding

Description

Priority: Standard

Date Needed: 08/18/2025

Priority Justification:

CDC Priority Area for this Project: Not selected

Determination Start Date: 07/21/25

The purpose of this information collection is to pilot the entire process for identifying, collecting, and distributing information about

EPH practices and inform the development of an online repository of EPH practices. NCEH will use the information on EPH

practices to identify strengths and barriers to implementing EPH practices and to tailor the information to the needs of STLT health

departments.

IMS/CIO/Epi-Aid/Lab-Aid/Chemical Exposure

Submission:

Description:

No

IMS Activation Name: Not selected

Submitted through IMS Clearance Matrix: Not selected

Primary Scientific Priority: Not selected

Secondary Scientific Priority (s): Not selected

Task Force Responsible: Not selected

Not selected **CIO Emergency Response Name:** Not selected **Epi-Aid Name:** Not selected Lab-Aid Name: **Assessment of Chemical Exposure Name:** Not selected The purpose of this information collection is to pilot the entire process for identifying, collecting, and distributing information about Goals/Purpose EPH practices and inform the development of an online repository of EPH practices. # Identify and describe strategies used by STLT health departments to address common EPH hazards, # Learn about the opportunities and barriers STLT health departments face when selecting and implementing EPH practices, # Develop a process and Objective: a tool (the repository) tailored to the information needs of STLT health departments, or # Identify information gaps and opportunities to improve the quality and increase the public health impact of EPH practices. Does your project measure health disparities among No populations/groups experiencing social, economic, geographic, and/or environmental disadvantages?: No Does your project investigate underlying contributors to health inequities among populations /groups experiencing social, economic, geographic, and/or environmental disadvantages?: Does your project propose, implement, or evaluate No an action to move towards eliminating health inequities?: New Collection of Information, Data, or Biospecimens Activities or Tasks: Other - Environmental health practitioners, STLT environmental health programs Target Populations to be Included/Represented: practice-based evidence, ; Environmental Health ; environmental public health interventions Tags/Keywords: CDC employees or agents will obtain data by intervening or interacting with participants; CDC employees or agents will obtain or CDC's Role: use anonymous or unlinked data or biological specimens; CDC is the sole institution conducting activity **Method Categories:** Survey Information about EPH practices will be collected from 15 environmental health practitioners via the Environmental Public Health Practice Submission Form (survey). A convenience sample will be recruited to participate. To reach the goal of 15 respondents, 57 Methods: current or former recipients of DEHSP#s Environmental Health Capacity Building and the Environmental Health Specialists Network will be invited to provide information about EPH practices. Data will be collected via REDCap survey. Respondents will be recruited through a notification and standing conference calls with Collection of Info, Data or Biospecimen: funded recipients. DEHSP will gain a better understanding of the range of environmental health practices championed by STLT EH programs, the Expected Use of Findings/Results and their impact: resources needed to implement them, and opporunitties for improvement. DEHSP will learn about the feasibility of using a survey to collect information about EPH and build a prototype of an online repository of environmental health practices. Could Individuals potentially be identified based on

Funding

Funding Type	Funding Title	Funding #	Original Budget Yr	# Years Award	Budget Amount
Other-Staff time only	This work is supported by FTEs.				

HSC Review

HSC Attributes

Program Evaluation Yes

Regulation and Policy

Do you anticipate this project will require review by No a CDC IRB or HRPO?

Estimated number of study participants

 Population - Children
 N/A
 Protocol Page #:

 Population - Minors
 N/A
 Protocol Page #:

 Population - Prisoners
 N/A
 Protocol Page #:

 Population - Pregnant Women
 N/A
 Protocol Page #:

 Population - Emancipated Minors
 N/A
 Protocol Page #:

Suggested level of risk to subjects

Do you anticipate this project will be exempt research or non-exempt research

Requested consent process waviers

Informed consent for adults No Selection

Children capable of providing assent No Selection

Parental permission No Selection

Alteration of authorization under HIPAA Privacy

Rule

Requested Waivers of Documentation of Informed Consent

Informed consent for adults No Selection

Children capable of providing assent No Selection

Parental permission No Selection

Consent process shown in an understandable language

Reading level has been estimated No Selection

Comprehension tool is provided No Selection

Short form is provided No Selection

Translation planned or performed No Selection

Certified translation / translator No Selection

Translation and back-translation to/from target

language(s)

No Selection

No Selection

Other method No Selection

Clinical Trial

Involves human participants No Selection

Assigned to an intervention No Selection

Evaluate the effect of the intervention No Selection

Evaluation of a health related biomedical or

behavioral outcome

No Selection

Other Considerations

Exception is requested to PHS informing those

No Selection

bested about HIV serostatus

Human genetic testing is planned now or in the

future

No Selection

Involves long-term storage of identfiable biological

No Selection

specimens

No Selection

Conducted under an Investigational New Dr

Involves a drug, biologic, or device

Conducted under an Investigational New Drug exemption or Investigational Device Exemption

No Selection

Institutions & Staff

Institutions

Will you be working with an outside Organization or Institution? No

Institutions yet to be added

Staff

Staff Member	SIQT Exp. Date	CITI Biomedical Exp. Date	CITI Social & Behavioral Exp. Date	CITI Good Clinical Practice Exp. Date	CITI Good Laboratory Practice Exp. Date	Staff Role	Email	Phone	Organization
Kirsten Reed	07/31 /2026	12/11/2021	03/06/2027			Co- Investigator	ntz6@cdc. gov	404- 498- 5608	PRACTICE SUPPORT

Data

DMP

Proposed Data Collection Start Date:

Proposed Data Collection End Date:	9/1/26
Toposeu Data Collection End Date.	3/1/20

Proposed Public Access Level: Public, Non-Public

Non-Public Details:

Public Access Justification:

How Access Will Be Provided for Data:

Plans for Archival and Long Term Preservation:

Reason For Not Releasing Data: Other - Personally identifiable information (PII) is available or will be collected to follow-up on incomplete survey answers.

> By sharing information about environmental health practices, it contributes to the dissemination of knowledge and promotes evidence-based decision-making. The public access selection aligns with the principles of open science and the broader goal of

advancing public health practice.

In this project, provisions for the protection of privacy, proprietary rights, and other rights are strictly followed. While personally identifiable information is necessary for this project, we will employ appropriate data handling and analysis techniques to suppress

and anonymize any potential person identifiers or sensitive information.

The project is committed to ensuring the appropriate handling and storage of data, in compliance with all applicable laws, regulations, and rights. Due to the nature of the project, which does involve the collection of personally identifiable information and health department-level data, there is a specific need for data storage. The data will be collected in and downloaded from REDCap and saved in an internal SharePoint until practices are reviewed by an internal CDC panel. Once practices have been assessed, they will be posted on a publicly accessible website. Furthermore, in reporting or dissemination of findings, the project will ensure that any information presented or shared does not compromise privacy, proprietary rights, or violate any legal or ethical obligations.

Overall, the project is committed to protecting privacy, proprietary rights, and other rights.

Spatiality

Country	State/Province	County/Region
United States		

Dataset

Dataset	Dataset	Data Publisher	Public Access	Public Access	Landing	Direct	Type of Data	Collection	Collection
Title	Description	/Owner	Level	Justification	Page URL	Download URL	Released	Start Date	End Date
Dataset yet to be added									

Supporting Info

Current	rrent CDC Staff Date Added Member and Role		Description	Supporting Info Type	Supporting Info
	Zirger_Jeffrey (wtj5) ICRO Reviewer	07/28/2025	NOA 0920-0879 (2023)	Notice of Action	NOA 0920-0879_2023.pdf
Current	Pomales_Ana E. (fwa9) Project Contact	07/21/2025	Comments from DEHSP OS from pre-clearance. Tracked changes versions. If not attachment is available, no comments were made.	Other-Enter new type	DEHSP OS preclearance comments.zip
Current	Pomales_Ana E. (fwa9) Project Contact	07/21/2025	Privacy Impact Assessment Form	Other-PIA	EPH Practice Repository STLT Generic_PTA_signed SJC. pdf
Current	Pomales_Ana E. (fwa9) Project Contact	07/21/2025	GenICR Package (SSA, SSB, and attachments)	Other-Enter new type	SSA_SSB_Attachments.zip



U.S. Department of Health and Human Services Centers for Disease Control and Prevention