Inputs

Funding

Partners

Data and data sharing agreements

Inventory of standardized tools, resources, and messages

Existing Tracking Network with secure data exchange gateway

Workforce expertise

Public portal for NCDMs

Strategies and Activities

Science and Content

Identify and integrate public health and environmental data

Analyze and apply data to generate evidence-based information

Technology and Informatics

Maintain and enhance information technology infrastructure

Communications

Conduct program marketing and outreach

Initiate, maintain, and expand partnerships

Program Services

Increase organizational capacity to support and sustain the Tracking Network

Monitor the impact and performance of program activities

Outputs

Standardized and accessible national environmental and health surveillance data

Expanded evidence base for the practice of environmental health

Comprehensive surveillance system with tools, guides, and best practices to assess health effects related to environmental exposures

Targeted communications products and messages

Increased awareness of the Tracking Network

Informed and Engaged partners and users

Improved workforce and Tracking Network capacity

Outcomes

Short-Term
(1-2 Years)
Project Period

Public health decision makers and end-users are aware of and have access to comprehensive and integrated environmental public health data, and are able to view trends and measure impact

Long-Term
(5+ Years)

Communities improve their health outcomes

At least 50% of requests for Environmental Public Health Tracking data, information, and support/technical assistance represent individuals or groups outside of traditional public health practice

Intermediate
(3-4) Years
Project Period

Public health decision makers and other end-users incorporate environmental public health data into decision making

Public health practitioners and environmental professionals develop and deliver strong informed programs, targeted interventions, and policies to address environmental public health issues

Data, expertise and technical infrastructure drive measureable public health actions

Improved integration of Environmental Public Health Tracking Network so that it is foundational to the jurisdiction's public health surveillance system