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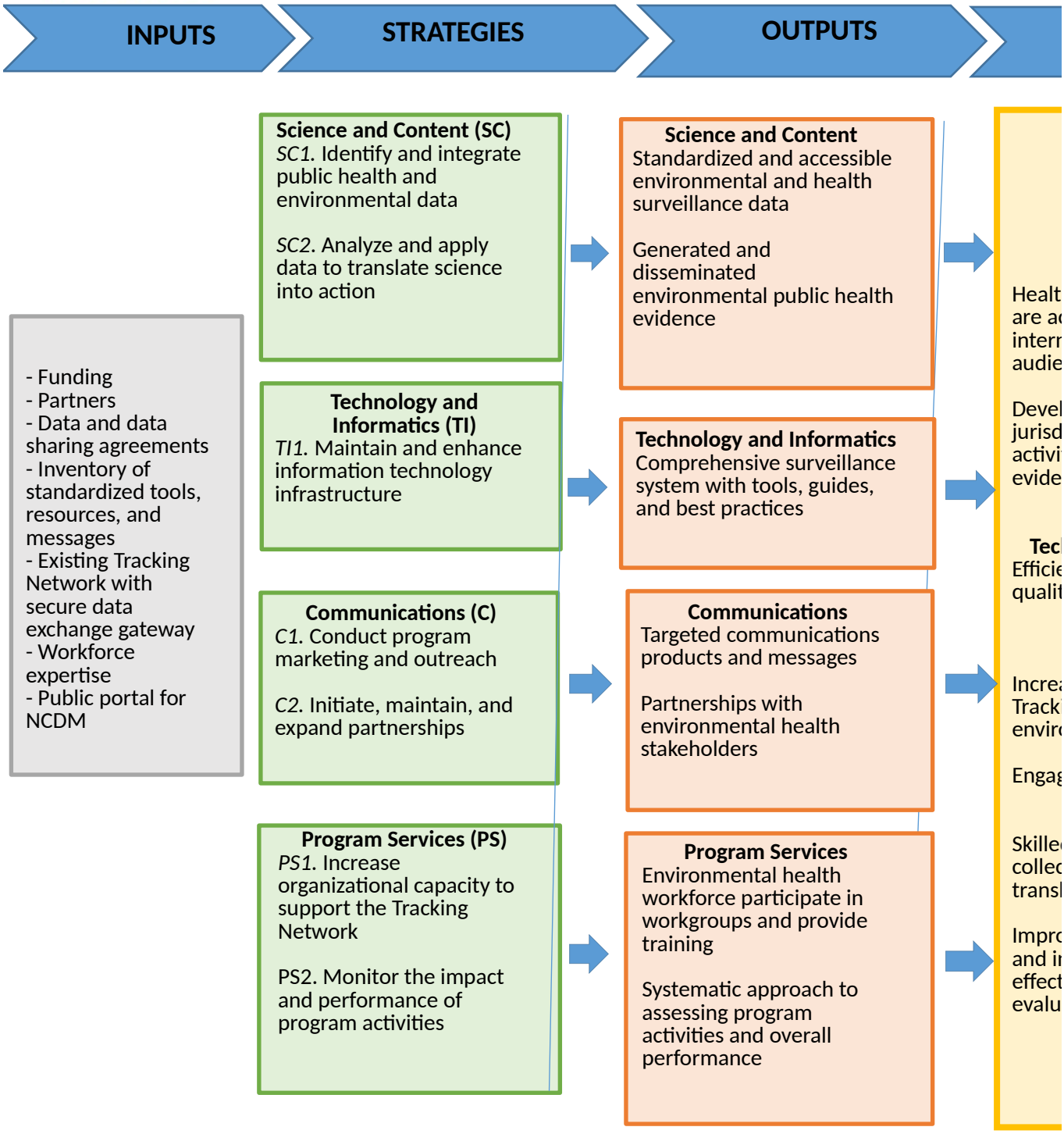
EH17-1702 Enhancing Innovation and Capab



ɔilities of the Environmental Public Health Tracking Network

EH17-1702 Logic Model

OUTCOMES

Short-Term

Science and Content
h and environmental data
ccessed and used by
ıal and external
ences

lopment of targeted
liction-specific program
ties based on generated
nce

hnology and Informatics
ent, accessible, and higher
y display of data

Communications
ased awareness of the
ing Network and
onmental health issues

ged partners and users

Program Services
d workforce able to
t and interpret data and
late information for action

oved program activities
ncreased program
tiveness based on
ation findings

Mid-Term

Public health agencies and partners use data to inform decision making and drive measurable public health action (PHA)*

Long-Term

Communities improve certain health outcomes by reducing their exposure to environmental hazards

Contextual Factors:
* PHAs are defined using the "10 Essential Public Health Services"

EH17-1702 Enhancing Innovation and Capabilities of the Environmental Public Health Tracking Network

Strategies and Activities

CDC-RFA-EH17-1702 Strategies and Activities

Activities in the EH17-1702 NOFO fall into four broad categories: *Science and Content, Technology and Informatics, Communications, and Program Services* and encompass several strategies.Ongoing activities in each strategy should be informed by work across the entire program and grantee's priorities. For example, Communications activities should be tailored to reflect activities in Science and Content. These activities should lead to the outputs listed in the logic model.

Recipients need to demonstrate that 100% of the core activities are in place by the end of Year 1. Recipients must maintain all core activities each year. Recipients must also select and implement at least two new advanced activities per year. All advanced activities must be implemented and maintained by the end of Year 5.

SCIENCE AND CONTENT

Science and Content Strategy I (SC1)

Identify and Integrate Public Health and Environmental Data

5 Core Activities	*1 Advanced Activity*
SC1.A Identify and evaluate the strengths and limitations of health, exposure, environmental, and other data for the Network, in addition to work conducted as part of the Content Workgroup	**SC1.F** Address gaps or limitations in available data by collaborating with state and local programs to optimize data collection and ensure the inclusion of data elements relevant to environmental public health tracking; integrating novel or non-traditional data determined to be relevant and of sufficient quality (e.g., electronic health record data); conducting analyses and activities that either fills the identified data gap or extends the applicability of the available data; or expanding the availability and utility of sub-county data and measures
SC1.B Integrate data into grantee's Tracking Network and ensure the availability and accessibility of data as appropriate for program staff and internal and external partners	
SC1.C Maintain existing and newly adopted Nationally Consistent Data and Measures (NCDM) requirements including maintenance of NCDM data within the grantee tracking network,submission of NCDM data to CDC, and dissemination of required NCDM measures via grantee's Tracking Network https://www.cdc.gov/nceh/tracking/foa.htm	
SC1.D Disseminate additional indicators and measures to address grantee's priorities, optional NCDMs or other agreed-upon standards	
SC1.E Collaborate with CDC, data stewards, data users, and other tracking grantees to improve existing NCDMs and, adopt new and optional NCDMs as developed by the Content Workgroup	

Science and Content Strategy II (SC2)

Analyze and Apply Data to Translate Science Into Action

2 Core Activities	*2 Advanced Activities*
SC2.A Conduct routine descriptive analysis of Tracking data to evaluate quality and completeness of data; to examine state and local environmental public health issues; or to generate information for other state and local programs, state and local decision makers, and the general public	**SC2.C** Conduct routine analyses using Tracking data for the discovery of spatial, temporal, and demographic patterns of diseases, exposures, or environmental hazards; the timely identification of unusual events signaling the need for further investigation; or the non-research purposes of analyzing or linking health, exposure, and hazard data to help provide new insights or solutions to environmental health issues
SC2.B Use Tracking data to identify and prioritize the jurisdiction's environmental public health concerns and priorities, and need for action to help direct Tracking program activities including but not limited to those listed in this FOA	**SC2.D** Apply and interpret Tracking data to inform the development and evaluation of public health actions

Create Work Plan

Work Plan Information

Year

Cooperative Agreement

CDC-RFA-EH17-1702

Budget Year

Recipient

Project Title	Select NOFO Strategy most applicable to this project	Provide a broad overview of this project
Example 1		
Example 2		
Example 3		
Example 4		
Example 5		
Example 6		
Example 7		
Example 8		
Example 9		
Example 10		
Example 11		

Select the project that is related to the activity	Create concise title describing the activity	Narrative: Provide specific details regarding how the activity will be accomplished	Select the EH topic most applicable to the activity
Example 1	Activity 1		
Example 1	Activity 2		
Example 2	Activity 1		

Select the Logic Model Activity most applicable to the activity	Select the targeted completion quarter	Select the activity's current status	Select the reason for the current status

Select the Logic Model output most applicable to this output	Select the output type most applicable to this output	If "Other," please explain	Provide detailed description of output	Provide the expected number or count	Provide the actual number or count

Provide url showcasing output		Create a concise title of projected outcome	Select the Logic Model Outcome most applicable to this outcome	Narrative: Provide specific details about this outcome	Select the type of outcome	If "other," please explain