**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

**Short-Term (1-2 Years) Project Period**
- 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

**Intermediate (3-4 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
- 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

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

**Outputs**
- Filling in the gaps of surveillance data
- Expanding the evidence base for practice
- Establishing a comprehensive surveillance system

**Outcomes**
- Improved public health decision making
- Increased awareness of environmental public health issues
- Improved workforce and Tracking Network capacity

**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