

National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention Division of HIV/AIDS Prevention (DHAP)



PS19-1904: Capacity Building Assistance (CBA) for High Impact HIV Prevention Program Integration

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Pre-Application Technical Assistance (TA) Session Component 2: Regional Technical Assistance Fall 2018



Purpose

- Supports a CBA Provider Network (CPN)
- Strengthens the capacity and improves the performance of the HIV prevention workforce to optimally plan, integrate, implement, and sustain comprehensive HIV prevention programs and services
- Promotes and supports national prevention goals, the HIV care continuum, and CDC's High-Impact HIV Prevention (HIP) approach

https://www.cdc.gov/hiv/funding/announcements/ps19-1904/index.html



PS19-1904: Capacity Building Assistance (CBA) for High Impact HIV Prevention Program Integration

To strengthen the capacity and improve the performance of the national HIV prevention

A. Electronic Learning (eLearning) Training Center Reduce New HIV National Infections B. Classroom Learning Training Center Training A. Clinical HIV Testing and Prevention for Persons with Increase Access to Care for Persons HIV Regional with HIV B. Nonclinical HIV Testing and Prevention for HIV-Technical **Negative Persons Assistance** Improve Health C. Integrated HIV Activities and Structural Outcomes and Interventions Reduce Mortality for Persons with HIV 3. Continuous Quality Improvement and Sustainability for **Community-Based Organizations** Reduce HIV-related Disparities 4. Marketing and Administrative Support for CBA Provider Network

Health Disparities, Social Determinants of Health, Cultural Competence



Presentation Outline

- Required Activities
- Measured Outcomes
- Award Information
- Eligibility Information

- Application Submission
- Application Review
- Pre-Application Technical Assistance



Required Activities



PS19-1904: Capacity Building Assistance (CBA) for High Impact HIV Prevention Program Integration

To strengthen the capacity and improve the performance of the national HIV prevention

Reduce New HIV A. Electronic Learning (eLearning) Training Center 1. National Infections B. Classroom Learning Training Center Training A. Clinical HIV Testing and Prevention for Persons with Increase Access to Care for Persons HIV 2. Regional with HIV B. Nonclinical HIV Testing and Prevention for HIV-Technical **Negative Persons** Assistance Improve Health C. Integrated HIV Activities and Structural **Outcomes and** Interventions Reduce Mortality for Persons with HIV 3. Continuous Quality Improvement and Sustainability for Community-Based Organizations Reduce HIV-related Disparities 4. Marketing and Administrative Support for CBA Provider Network Health Disparities, Social Determinants of Health, Cultural Competence



Component 2: Regional Technical Assistance Overview

- Coordinated approach for technical assistance (TA)
- Four defined regions within the U.S.
 - i.e., West, Midwest, Northeast, and South
- Strengthen jurisdictional programmatic operations for HIV prevention programs and services
- Building collaborative working relationships with CDC-funded programs and their local partners within the assigned region
- PS19-1904 Technical Assistance Guidance (Attachment D)
 - Additional context and activity-specific guidance for applicants



Component 2: Regional Technical Assistance Overview

- Address jurisdictional programmatic challenges to effectively plan, integrate, implement, and sustain HIV prevention programs and services
 - HIP interventions and public health strategies
- Develop and deliver regional TA services, products, and materials to increase the HIV prevention knowledge, skills, and competencies
 - May use staff, subcontractors, consultants, etc.
 - Applicant must perform substantial role



Component 2: Regional Technical Assistance Overview

- Regional TA services, products, and materials
 - Includes mentoring, consultation, demonstration, skills building, information, resource development and sharing, and peer learning opportunities
 - Must be culturally, linguistically, and educationally appropriate as well as fully 508-compliant for people with disabilities
- Partnership with the AIDS Education Training Centers and the National Network of STD/HIV Prevention Training Centers



Component 2: Regional Technical Assistance Requirements

- Selection of one geographic region in which applicant has an established operating unit or office for implementation of a regional TA program
 - requirement for the applicant organization;
 - physically located within the selected TA delivery region;
 - where the applicant will conduct the business of implementing its proposed program for regional TA delivery;
 - subject to 3-phases of review including pre-decisional site visit; and
 - no required time period to be considered "established".
 - CDC may apply preference for 2 years of experience



Component 2: Regional Technical Assistance Requirements

- Selection of <u>one</u> of the following tracks and related activities for regional TA delivery
 - Track A: Clinical HIV Testing and Prevention for Persons with HIV (PWH)
 - Track B: Nonclinical HIV Testing and Prevention for HIV-Negative Persons
 - Track C: Integrated HIV Activities and Structural Interventions
- Implementation of all component required activities for selected track within selected region



Track A.

Clinical HIV Testing and Prevention for Persons with HIV

Clinical HIV Testing

- Supports HIV testing providers and activities in public and private clinical settings
 - e.g., emergency departments, urgent care clinics, inpatient services, substance use disorder treatment clinics, public health clinics, community clinics, correctional healthcare facilities, and primary care settings

Prevention for Persons with HIV (PWH)

- Linkage to, retention in, and reengagement in care
- ART initiation and adherence
- PWH behavioral interventions
- Perinatal HIV prevention
- Essential support services



Regional Technical Assistance Track A. Clinical HIV Testing and Prevention for PWH

Measured Short Term Outcomes:

- Strengthened capacity of CDC-funded programs to implement clinical HIV testing
- Strengthened capacity of CDC-funded programs to implement services to prevent new HIV infections and reduce transmission of HIV



Regional Technical Assistance Track B. Nonclinical HIV Testing and Prevention with HIVNegative Persons

Nonclinical HIV Testing

- Supports HIV testing providers and activities in nonclinical settings or sites
 where medical, diagnostic, and/or treatment services are not routinely provided
 - e.g., CBOs, mobile testing units, churches, bathhouses, parks, shelters, syringe services programs, health-related storefronts, homes, and other social service organizations)

Prevention with HIV-Negative Persons

- PrEP activities
- Risk reduction behavioral interventions
- Essential support services



Regional Technical Assistance Track B. Nonclinical HIV Testing & Prevention with HIV-Negative Persons

Measured Short Term Outcomes:

- Strengthened capacity of CDC-funded programs to implement nonclinical HIV testing
- Strengthened capacity of CDC-funded programs to prevent new HIV infections and reduce transmission of HIV



Regional Technical Assistance Track C. Integrated HIV Activities and Structural Interventions

Integrated HIV Activities

- Partner services
- Data to Care activities
- Integrated HIV Prevention and Care Planning
- HIV/HCV transmission clusters and outbreak response

Structural Interventions

- Social determinants of health
- Condom distribution
- Syringe services programs
- Social marketing campaigns and social media strategies



Regional Technical Assistance Track C. Integrated HIV Activities & Structural Interventions

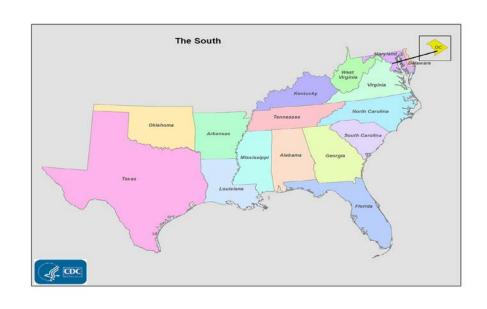
Measured Short-Term Outcomes:

- Strengthened capacity of CDC-funded programs to implement integrated HIV activities
- Strengthened capacity of CDC-funded programs to implement structural interventions



Regional Technical Assistance – South Region (approx. 57 CDC-funded programs)

- 1 TA provider for Track A: Clinical HIV Testing and Prevention for PWH
- 1 TA provider for Track B: Nonclinical HIV Testing and Prevention for HIV-Negative Persons
- 1 TA provider for Track C: Integrated HIV Activities and Structural Interventions



Same model for other 3 TA delivery regions (i.e., Northeast, Midwest, and West)



- In consultation with CDC, annually develop and implement a work plan to provide regional TA for selected track
 - Outlines the applicant's development and delivery of TA services, products, and materials
 - Tailored to address needs related to selected track within the selected region



- Develop and implement annual jurisdictional CBA plans
 - An assessment of existing resources, needs, and gaps for HIV prevention programs and services in the jurisdiction.
 - Based on data provided by CDC and consultations with local stakeholders
 - A description of the proposed TA services, events, activities, products, and resources tailored to address the needs of CDC-funded programs and their local partners within each jurisdiction



- A description of needs related to training (refer to Component 1) and distance learning program (refer to Component 3);
- A description of efforts to ensure that TA services will be culturally, linguistically, and educationally appropriate for the target audience
 - address health disparities and social determinants of health



- A clear outline of roles and responsibilities of each Regional
 TA provider for executing the activities within a jurisdictional
 CBA plan
 - Strategies for communication, coordination, and collaboration within, and across, the jurisdiction
- Contributes to Regional CBA Plans

Award Information



Component 2: Regional Technical Assistance Funding

- Cooperative Agreement
 - Project Period: April 1, 2019 March 31, 2024
- Total Fiscal Year (Annual) Funding \$13,400,000
 - West Region Tracks A, B, or C
 - \$898,776 \$948,776 (3 awards)
 - Midwest Region Tracks A, B, or C
 - \$735,346 \$785,346 (3 awards)
 - Northeast Region Tracks A, B, or C
 - \$1,307,326 \$1,357,326 (3 awards)
 - South Region Tracks A, B, or C
 - \$1,525,216 \$1,575,216 (3 awards)

Eligibility Information



Unrestricted Eligibility

- American Indian/Alaska Native tribal governments (federally recognized or staterecognized)
- American Indian/Alaska native tribally designated organizations
- Alaska Native health corporations
- Colleges
- Community-based organizations
- Faith-based organizations
- For-profit organizations (other than small business)
- Healthcare corporations
- Healthcare organizations
- Hospitals

- Nonprofit with 501C3 IRS status (other than institution of higher education)
- Nonprofit without 501C3 IRS status (other than institution of higher education)
- Political subdivisions of States (in consultation with States)
- Professional associations
- Research institutions (that will perform activities deemed as non-research)
- Small, minority, and women-owned businesses
- State and local governments or their Bona Fide Agents
- Tribal epidemiology centers
- Universities
- Urban Indian health organizations



Additional Information on Eligibility

If any of the following required documentation is missing, the application will be deemed nonresponsive and not considered for further review.

- Applicants may submit only <u>one</u> application for <u>one</u> component
- For Component 1, applicants must clearly select <u>one</u> track
- For Component 2, applicants must select <u>one</u> geographic region with documentation of an established operating unit/office
- For Component 2, applicants must clearly select <u>one</u> track
- Applicants are limited to an indirect cost rate of 8% (unless an exempted organization)
- Applicants must submit a <u>complete</u> application



Application Submission



Required Registrations

- Data Universal Numbering System (DUNS)
 - http://fedgov.dnb.com/webform or (866) 705-5711
 - 1-2 business days
- System for Award Management (SAM)
 - www.sam.gov (must have DUNS number)
 - 3-5 business days but up to 2 weeks, requires annual renewal
- Grants.gov
 - www.grants.gov (must have DUNS number and SAM account)
 - Same day but can take up to 8 weeks
 - Register early!!!



Application

- Table of Contents
- Project Abstract Summary
- Project Narrative (19 pages)
 - Background, Approach,
 Evaluation and Performance
 Measurement Plan,
 Organizational Capacity to
 Implement Approach, Work
 Plan

- Budget Narrative (no page limit)
- CDC Assurances and Certifications

Application Update

Work Plan

- Name and submit as an attachment to the application under "Other Attachments"; no page limit
- Reference named attachment in "Work Plan" section of the Project
 Narrative

Evaluation and Performance Measurement Plan

- Name and submit as an attachment to the application under "Other Attachments"; no page limit
- Reference named attachment in "Evaluation and Performance Measurement Plan" section of the Project Narrative



Application Attachments

- Indirect Cost Rate Agreement, if applicable
- Non-Profit Organization IRS status forms, if applicable
- Demonstration of organizational capacity
 - List of acceptable attachments outlined in "Additional Information on Eligibility" section
 - No page limit
 - Materials will be considered during application review



Important Reminders

- Follow all instructions related to the content, form, and submission of the application
 - requirements, font, line spacing, page limitations, file formats, and file naming conventions
- Letters of Intent are due October 12, 2018
 - CBANOFO@cdc.gov
- Applications are due November 12, 2018 by 11:59pm ET
 - www.grants.gov
- Leave sufficient time to ensure successful application submission before published deadline



Application Review



Phase I Review

- Eligibility, completeness, and responsiveness as detailed in PS19-1904
- Ineligible, incomplete, and non-responsive applications will not be considered for further review
- Notification if application does not meet eligibility criteria and/or application requirements



Phase II Review

- Objective review and evaluation (100 points)
 - Approach (35 points)
 - Evaluation and Performance Measurement (25 points)
 - Organizational Capacity to Implement Approach (40 points)
 - Budget (Reviewed but not scored)
- Ranked scores by component and track
- Notification of application status within 30 days following completion of Phase II Review



Phase III Review

CDC Funding Preferences

- Preference to avoid unnecessary duplication of services;
- Preference for balance of funded applicants based on burden of HIV infection within jurisdictions and disproportionately affected geographic regions, as measured by CDC;
- Preference for applicants that propose cost-effective programs that fully maximize the impact of CDC's fiscal resources; and
- Preference for applicants with extensive experience (at least 2 years)
 building the capacity of the HIV prevention workforce.



Phase III Review

- Pre-decisional site visit (75 points)
 - CDC staff meets with applicants
 - CDC technical review of applications
 - CDC assessment of applicant's demonstrated capacity for proposed program
 - Identification of any needed support from CDC
- Minimum PDSV score of 50 points
- For Component 2, PDSVs will take place with operating unit or office located within the selected region.



Component 2: Regional Technical Assistance Funding Determination

- Based on ranked scores for each track <u>within</u> region from entire application review and consideration for CDC funding preferences
- CDC may consider the rank order of scores for same track applicants located <u>outside</u> of a TA delivery region under the following conditions:
 - No eligible applicants for a track are located within a region (Phase I Review);
 - Eligible applicants for a track located within a region fail to successfully complete the objective review process (Phase II Review);
 - Eligible applicants for a track located within a region fail to receive at least 50 of the 75 available points during a pre-decisional site visit (Phase III Review).



Component 2: Regional Technical Assistance Funding Determination

For potential consideration for funding as a TA provider located outside of a region, submit the following:

- 1) a list of all operating unit and/or office locations,
- 2) documentation of all track-relevant operational experience regardless of selected region, and
- 3) written interest in potential consideration by CDC to deliver TA for the <u>same track</u> but in a region other than the one selected in the application.
- Please note that this potential consideration will not result in multiple awards for any applicant organization.



Funding Determinations

 Announcement and anticipated award date will be no later than April 1, 2019



Pre-Application Technical Assistance



Important Resources

- PS19-1904 Application Package
 - www.grants.gov
- PS19-1904 Website
 - https://www.cdc.gov/hiv/funding/announcements/ps19-1904/index.html
 - Attachments, FAQs, application checklist, etc.

Live Web Conference Calls

- CDC review and Q&A sessions for each component
- Information on PS19-1904 website



Agency Contacts

For programmatic technical assistance, contact:

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Email: cbanofo@cdc.gov

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For financial, awards management, and budget assistance, contact:

Thelma Jackson, Grants Management Specialist

Email: koy8@cdc.gov

Phone: (770) 488-2823



Agency Contacts

For assistance with submission difficulties related to www.grants.gov, contact:

Contact Center

Phone: (800) 518-4726

Hours of Operation: 24 hours a day, 7 days a week, except on federal

holidays

For all other submission questions, contact:

Technical Information Management Section

Email: ogstims@cdc.gov

Phone: (770) 488-2700



Thank You!!



For more information, contact CDC 1-800-CDC-INFO (232-4636) TTY: 1-888-232-6348 www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

