FY 2026 AGREEMENTS AND COMPLIANCE ASSURANCES

Ryan White HIV/AIDS Program

Part A HIV Emergency Relief Grant Program

I, the Chief Elected Of	ficial of the Eligible Metropolitan Area or Transitional Grant Area
Dawn Rowe	, (hereinafter referred to as the EMA/TGA) assure that:

Pursuant to Section 2602(a)(2)^{5, 6}

The EMA/TGA will establish a mechanism to allocate funds and a Planning Council that comports with section 2602(b).

Pursuant to Section 2602(a)(2)(B)

The EMA/TGA has entered into intergovernmental agreements with the Chief Elected Officials of the political subdivisions in the EMA/TGA that provide HIV-related health services and for which the number of AIDS cases in the last 5 years constitutes not less than 10 percent of the cases reported for the EMA/TGA.

Pursuant to Section 2602(b)(4)

The EMA/TGA Planning Council will determine the size and demographics of the population of people with HIV, as well as the size and demographics of the estimated population of people with HIV who are unaware of their HIV status; determine the needs of such population, and develop a comprehensive plan for the organization and delivery of health and support services. The plan must include a strategy with discrete goals, a timetable, and appropriate funding, for identifying people with HIV who do not know their HIV status, making such individuals aware of their HIV status, and enabling such individuals to use the health and support services. The strategy should particularly address disparities in access and services among affected subpopulations and historically underserved communities.

Pursuant to Section 2603(c)

The EMA/TGA will comply with statutory requirements regarding the timeframe for obligation and expenditure of funds, and will comply with any cancellation of unobligated funds.

⁵ All statutory references are to the Public Health Service Act, unless otherwise specified.

⁶ TGAs are exempted from the requirement related to Planning Councils, but must provide a process for obtaining community input as described in **section 2609(d)(1)(A)** of the PHS Act. TGAs that have currently operating Planning Councils are strongly encouraged to maintain that structure.

Pursuant to Section 2603(d)

The EMA/TGA will make expenditures in compliance with priorities established by the Planning Council/Planning Body.

Pursuant to Section 2604(a)

The EMA/TGA will expend funds according to priorities established by the Planning Council/Planning Body, and for core medical services, support services, and administrative expenses only.

Pursuant to Section 2604(c)

The EMA/TGA will expend not less than 75 percent of service dollars for core medical services, unless waived by the Secretary.

Pursuant to Section 2604(f)

The EMA/TGA will, for each of such populations in the eligible area expend, from the grants made for the area under Section 2601(a) for a FY, not less than the percentage constituted by the ratio of the population involved (infants, children, youth, or women in such area) with HIV/AIDS to the general population in such area of people with HIV, unless a waiver from this provision is obtained.

Pursuant to Section 2604(g)

The EMA/TGA has complied with requirements regarding the Medicaid status of providers, unless waived by the Secretary.

Pursuant to Section 2604(h)(2), Section 2604(h)(3), Section 2604(h)(4)

The EMA/TGA will expend no more than 10 percent of the grant on administrative costs (including Planning Council or planning body expenses), and in accordance with the legislative definition of administrative activities, and the allocation of funds to subrecipients will not exceed an aggregate amount of 10 percent of such funds for administrative purposes.

Pursuant to Section 2604(h)(5)

The EMA/TGA will establish a CQM Program that meets HRSA requirements, and that funding for this program shall not exceed the lesser of five percent of program funds or \$3 million.

Pursuant to Section 2604(i)

The EMA/TGA will not use grant funds for construction or to make cash payments to recipients.

Pursuant to Section 2605(a)

With regard to the use of funds,

- a. funds received under Part A of Title XXVI of the Act will be used to supplement, not supplant, state funds made available in the year for which the grant is awarded to provide HIV related services to individuals with HIV disease:
- b. during the period of performance, political subdivisions within the EMA/TGA will maintain at least their prior FY's level of expenditures for HIV related services for individuals with HIV disease;
- c. political subdivisions within the EMA/TGA will not use funds received under Part A in maintaining the level of expenditures for HIV related services as required in the above paragraph; and
- d. documentation of this MOE will be retained.

Pursuant to Section 2605(a)(3)

The EMA/TGA will maintain appropriate referral relationships with entities considered key points of access to the health care system for the purpose of facilitating EIS for individuals diagnosed with HIV infection.

Pursuant to Section 2605(a)(5)

The EMA/TGA will participate in an established HIV community based continuum of care, if such continuum exists within the EMA/TGA.

Pursuant to Section 2605(a)(6)

Part A funds will not be used to pay for any item or service that can reasonably be expected to be paid under any state compensation program, insurance policy, or any Federal or state health benefits program (except for programs related to the Indian Health Service) or by an entity that provides health services on a prepaid basis.

Pursuant to Section 2605(a)(7)(A)

Part A funded HIV primary medical care and support services will be provided, to the maximum extent possible, without regard to a) the ability of the individual to pay for such services or b) the current or past health conditions of the individuals to be served.

Pursuant to Section 2605(a)(7)(B)

Part A funded HIV primary medical care and support will be provided in settings that are accessible to low-income individuals with HIV disease.

Pursuant to Section 2605(a)(7)(C)

A program of outreach services will be provided to low-income individuals with HIV disease to inform them of the HIV primary medical care and support services.

Pursuant to Section 2605(a)(8)

The EMA/TGA has participated in the Statewide Coordinated Statement of Need (SCSN) process initiated by the state, and the services provided under the EMA/TGA comprehensive plan are consistent with the SCSN.

Pursuant to Section 2605(a)(9)

The EMA/TGA has procedures in place to ensure that services are provided by appropriate entities.

Pursuant to Section 2605(a)(10)

The EMA/TGA will submit audits every 2 years to the lead state agency under Part B of Title XXVI of the PHS Act.

Pursuant to Section 2605(e)

The EMA/TGA will comply with the statutory requirements regarding imposition of charges for services.

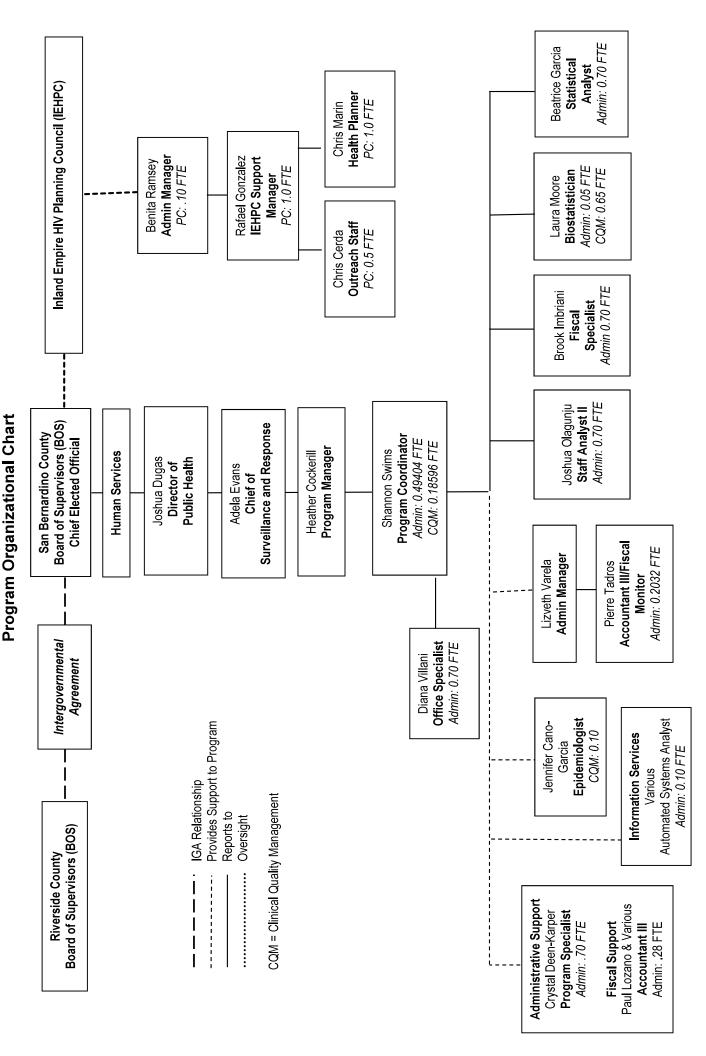
Pursuant to Section 2681(d)

Services funded will be integrated with other such services, programs will be coordinated with other available programs (including Medicaid), and that the continuity of care and prevention services of individuals with HIV is enhanced.

Pursuant to Section 2684

No funds shall be used to fund AIDS programs, or to develop materials, designed to directly promote or encourage intravenous drug use or sexual activity, whether homosexual or heterosexual.

Signature	Date



Riverside/San Bernardino TGA Part A NCC 2026-2027

HRSA Grant Number: H89HA00032 Attachment 01: Program Organizational Chart

Staff Name:	Position:	Qualifications (Knowledge, Skills, Abilities):	Position Description	Rationale for Time Requested
Shannon Swims	Program Coordinator	MPA with 20+ years of experience with San Bernardino County including 7+ years of experience in the Ryan White Program and experience in Behavioral Health, Public Works, and Child Support Services programs.	Provides staff supervision, ensures grant requirements are met, and provides oversight of QM and Administrative functions.	0.68 FTE is needed to supervise the day-to-day operations of the program and its associated staff.
Joshua Olagunju	Staff Analyst II (SAII)	PhD - Public Administration and Finance. 25+ years with SB County DPH, with experience in the Ryan White Program and other public health programs.	Develops budgets, monitors program expenditures; coordinates and provides technical assistance to contracted agencies.	0.70 FTE is needed to provide a critical role in supporting RWP budget development/ tracking, and technical assistance.
Laura Moore	Biostatistician	MS – Criminal Justice/ Criminology; 10 years doctoral work in Statistics; experience in quantitative and qualitative collection and analysis, descriptive and multivariate analytics, database management/design/ aggregation, and interview techniques with sensitive populations.	Monitors program quality, develops policy and analyzes data and develops reports utilized for quality improvement and program planning.	0.70 FTE is needed to provide the RWP with Biostatistician support as they play a critical role in the RWP by monitoring and analyzing client-level data for the program as well as CQM reporting and policy development.
Beatrice Garcia	Statistical Analyst	MBA in Business Administration emphasis is GIS, BA in Psychology. oversees and organizes the annual 13+ Years Public Service with San program monitoring of subrecipients updates and manages program websit Services and 2 years' experience provides and analyzes data, and with the Ryan White Program. develops reports for monitoring and Experience with Behavioral Health program planning.	Program Monitoring Lead that oversees and organizes the annual program monitoring of subrecipients, updates and manages program website, provides and analyzes data, and develops reports for monitoring and program planning.	0.70 FTE is needed to provide the RWP with Statistical Analyst support. The SA works with the Biostatistician to play a critical role in tracking and CQM reporting and policy development

Riverside/San Bernardino TGA Part A NCC 2026-2027

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	0.70 FTE is needed to provide analytical and programmatic support to the Ryan White Program.	0.70 FTE is needed to provide the RWP with fiscal support and to assist the team in providing fiscal TA to sub-recipients.	0.70 FTE is needed to provide support to RWP admin and CQM and to provide the RWP with fiscal support and assist the team in providing fiscal TA to subrecipients.
	Supports program in the development and updating of various policies and procedures as needed in the Ryan White Program. Will also work to support program with various admin reports as required by the various grants.	Processes subrecipient invoices and program purchases. Tracks service expenditures and provides technical assistance to contracted agencies.	Processes subrecipient invoices and program purchases, tracks service expenditures, and provides technical assistance to contracted agencies. Supports staff for operating needs ensure the program meets goals.
with special populations and sensitive medical records.	6 years of experience with San Bernardino County serving the Department of Child Support Services (Human Services) and Department of Public Health, specializing in policy development, compliance, legislative analysis, operational support, and collaboration with intergovernmental agencies.	25+ years with San Bernardino County providing clerical and fiscal support at Child Support Services, Transitional Assistance and Public Health.	4+ years with San Bernardino County providing clerical and customer support including the Public Health Department and the Accessor, Recorder Clerks office.
	Program Specialist I	Fiscal Specialist I (FSI)	Office Specialist
	Crystal Deen- Karper	Brook Imbriani	Diana Villani

Paul Lozano	Senior Accountant/Auditor	Accountant with 2.5 years of experience with San Bernardino County serving Public Health; including Accounts Payable, program and grant budget development, payroll support duties, and program support.	Senior Accountant/Auditor provides county fiscal support for the program. Responsible for fiscal administration of Ryan White contracts and monitoring.	0.28 FTE is needed to provide county fiscal support to the RWP.
Pierre Tadros	Senior Accountant/Au ditor	BA - Accounting; 9 years with San Bernardino County providing fiscal monitoring / Audit, and accounting support.	Provides fiscal compliance services through conducting fiscal monitoring engagements to audit subrecipient cost reimbursements who are receiving grants related to Ryan White program.	0.2032 FTE is needed to provide support to the contract monitoring process.
Jennifer Garcia- Cano	Public Health Epidemiologist	MPH - Epidemiologist with the Spatial Analytics, Data, and Evaluation team and provides epidemiological support to the Ryan White HIV/AIDS program in addition to the Communicable Disease Section's HIV program at SBC DPH.	Epidemiologist: Provides statistical analysis of HIV/AIDS and other data related to CQM and QI programs, activities, projects, etc. Coordinates epidemiological staff to secure data to inform CQM and QI activities and plans.	0.10 FTE is needed to provide epidemiologic support to the RWP in the form of manipulating data so that it can usefully answer questions about demographics, services, and needs in the county for the purposes of informing stakeholders.
Rafael Gonzalez	Support Manager	Public health professional with over 20 years of experience in HIV prevention, care, and social services program coordination. Proven leadership in managing large-scale initiatives, including more than 3 years directing Get Tested Coachella Valley, a regional public health campaign focused on HIV testing,	Serves as the primary liaison to the Planning Council in the coordination of its legislatively mandated functions. Defines immediate and long- range goals; establishes and revises program policies and procedures according to program guidelines.	1.00 FTE is needed to provide support and direction to the Planning Council in its various roles and functions.

Riverside/San Bernardino TGA Part A NCC 2026-2027

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	.10 FTE is needed to provide administrative support to the Planning Council and the Program Manager.	1.00 FTE is needed to provide administrative support to the Planning Council and the Program Manager.
	Provide Administrative and Program Oversight and Support	Provides administrative support to the Planning Council and Program Support Manager to meet their mandated roles including meeting set up, taking minutes and filing appropriate notices.
awareness, and linkage to care. Experienced in community planning and policy development through active participation on the Inland Empire HIV Planning Council, with a demonstrated ability to drive collaboration, resource allocation, and service improvements to better meet community needs.	Rev. Benita Ramsey brings over 25 years of experience in HIV prevention and care services, including eight years as Program Manager for Ryan White Planning Council Services. She currently serves as Board President of the Minority AIDS Project in Los Angeles and is an ordained pastor in Unity Fellowship Church, Riverside. Rev. Ramsey is a dedicated advocate, faith leader, and strategist committed to advancing health equity, social justice, and the dignity of all people.	Christopher Marin brings five years of experience as Program Coordinator at Rainbow Pride Youth Alliance, where he led the Peer Crisis Counseling Program and served as Health Education Outreach Manager. In these roles,
	Admin Manager	Health Planner I (PC)
	Benita Ramsey	Chris Marin

Riverside/San Bernardino TGA Part A NCC 2026-2027

	.50 FTE is needed to provide administrative support to the Planning Council and the Program Manager.
	Consumer liaison and meeting and event coordinator
he advanced youth-led support services, expanded community outreach, and promoted health education initiatives that center LGBTQ+ youth and their wellbeing.	Cesar Cerda served as a Peer Support Specialist for Rainbow Pride Youth Alliance, providing vital peer support and facilitation for youth experiencing social isolation during the COVID-19 pandemic. He now serves as a Community Health Navigator, helping individuals access health resources and providing PEP/PrEP navigation to support HIV prevention, care and overall wellness.
	Outreach Staff
	Chis Cerda

Attachment 2: Maintenance of Effort

NON-FEDERAL	EXPENDITURES
FY Prior to Application (Actual)	Current FY of Application (Estimated)
Actual prior FY non-federal EMA/TGA political subdivision expenditures for HIV-related core medical and support services.	Estimated current FY non-federal EMA/TGA political subdivision expenditures for HIV-related core medical and support services.
Amount: \$4,710,345	Amount: \$4,750,000

San Bernardino County, Department of Public Health (SBCDPH), functions as the administrative agent for Part A grant funds. Annually staff in the Ryan White Program within SBCDPH collects, reviews, and compiles a list of funds expended on core and support HIV services within Riverside and San Bernardino Counties, which comprise the TGA. This information is obtained from county and contracted-agency accounting systems which for the identification of HIV-specific funding and expenditures associated with the following budget elements: personnel, equipment, supplies, and other costs related to the delivery of core and support services to PWH. The RW Program Coordinator reviews the MOE documentation for completeness and accuracy and ensures its annual submission within the application.

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HRSA Grant Number: H89HA00032

Attachment 2: Maintenance of Effort

Program Narrative

Not Applicable

BUDGET INFORMATION - Non-Construction Programs

OMB Number: 4040-0006 Expiration Date: 02/28/2025

SECTION A - BUDGET SUMMARY

Grant Program Function or	Catalog of Federal Domestic Assistance	Estimated Unobligated Funds	gated Funds	Z	New or Revised Budget	
Activity (a)	Number (b)	Federal (c)	Non-Federal (d)	Federal (e)	Non-Federal (f)	Total (g)
1. Part A & MAI Administration	93.914	\$	\$	\$ 968,523.00	90000	968,523.00
2. Part A & MAI COM	93.914	00.00	0.00	484,261.00	0.00	484,261.00
3. Part A & MAI HIV Services	93.914	0.00	0.00	8,232,446.00	0.00	8,232,446.00
4.		0.00	0.00	0.00	0.00	0.00
5. Totals		00.00	\$ 00.00	\$ 9,685,230.00	00.00	9,685,230.00

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SECTION B - BUDGET CATEGORIES

6 Object Class Categories		GRANT PROGRAM, FUNCTION OR ACTIVITY	UNCTION OR ACTIV	<u> </u>		Total
	(1)	(2)	(3)	(4)		(2)
	Part A & MAI Administration	Part A & MAI COM	Part A & MAI HIV Services	>		
a. Personnel	\$ 505,955.00	\$ 101,938.00	\$	00.00	0.00	\$
b. Fringe Benefits	174,359.00	41,712.00		00.00	0.00	216,071.00
c. Travel	21,049.00	00.00		00.00	0.00	21,049.00
d. Equipment	00.00	0.00		0.00	0.00	0.00
e. Supplies	4,000.00	0.00		0.00	0.00	4,000.00
f. Contractual	34,500.00	312,772.00	8,232,446.00	46.00	0.00	8,579,718.00
g. Construction	00.0	0.00		00.00	0.00	0.00
h. Other	119,202.00	0.00		0.00	0.00	119,202.00
i. Total Direct Charges (sum of 6a-6h)	859,065.00	456,422.00	8,232,446.00	46.00	0.00	9,547,933.00
j. Indirect Charges	109,458.00	27,839.00		0.00	0.00	\$
k. TOTALS (sum of 6i and 6j)	\$ 968,523.00	\$ 484,261.00	8,232,446.00	46.00	0.00	9,685,230.00
7. Program Income	00.00	00.00	\$	0.00 •	0.00	0.00
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	SECTION	SECTION C - NON-FEDERAL RESOURCES	URCES		
(a) Grant Program		(b) Applicant	(c) State	(d) Other Sources	(e)TOTALS
8. Part A & MAI Administration		00.00	0.00	\$ 00.0	0.00
9. Part A & MAI CQM		00.00	00.00	00.00	0.00
10. Part A & MAI HIV Services		00.00	00.00	00.00	0.00
11.		00.00	00.00	00.00	0.00
12. TOTAL (sum of lines 8-11)		0.00	0.00	\$ 00·00	00.00
	SECTION D	D - FORECASTED CASH NEEDS	NEEDS		
	Total for 1st Year	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter
13. Federal	9,685,230.00	\$ 2,421,307.50	\$ 2,421,307.50	\$ 2,421,307.50 \$	2,421,307.50
14. Non-Federal	0.00	0.00	0.00	0.00	00.00
15. TOTAL (sum of lines 13 and 14)	\$ 9,685,230.00	\$ 2,421,307.50	2,421,307.50	\$ 2,421,307.50	2,421,307.50
SECTION E - BU	SECTION E - BUDGET ESTIMATES OF FEDERAL FUNDS NEEDED FOR BALANCE OF THE PROJECT	DERAL FUNDS NEEDED	FOR BALANCE OF THE	PROJECT	
(a) Grant Program			FUTURE FUNDING PERIODS	PERIODS (YEARS)	
		(b)First	(c) Second	(d) Third	(e) Fourth
16. Part A & MAI Administration		\$ 242,130.75	242,130.75	\$ 242,130.75	242,130.75
17. Part A & MAI CQM		121,065.25	121,065.25	121,065.25	121,065.25
18. Part A & MAI HIV Services		2,058,111.50	2,058,111.50	2,058,111.50	2,058,111.50
19.		00.00	00.00	00.00	0.00
20. TOTAL (sum of lines 16 - 19)		\$ 2,421,307.50	2,421,307.50	\$ 2,421,307.50	2,421,307.50
	SECTION F	-OTHER BU	RMATION		
21. Direct Charges: 9,547,933.00		22. Indirect Charges:	Charges: 137297		
23. Remarks: None					

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RWHAP PART A BUDGET SUMMARY RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

		Part A		Mino	Minority AIDS Initiative (MAI)	MAI)	Total
Object Class Categories	Administration	сом	HIV Services	Administration	СОМ	HIV Services	
a. Personnel	\$ 463,521	\$ 80,775 \$	- \$	\$ 42,434	\$ 21,163 \$	\$	\$ 607,893
b. Fringe Benefits	\$ 156,996	\$ 33,053 \$	-	\$ 17,363	\$ 8,659	- \$	\$ 216,071
c. Travel	\$ 21,049	- \$	-	- \$	\$	- \$	\$ 21,049
d. Equipment	- \$	- \$	-	- \$	\$	- \$	-
e. Supplies	\$ 4,000	\$	\$	- \$	- \$	- \$	\$ 4,000
f. Contractual	\$ 34,500	\$ 312,772	\$ 7,628,186 \$	-	\$	\$ 604,260 \$	\$ 8,579,718
g. Other	\$ 119,202	- \$	-	- **	-	- \$	\$ 119,202

Direct Charges	\$ 799,268	\$ 426,600	\$ 7,628,186	\$ \$9,797	\$ 29,822	\$ 604,260	\$ 9,547,933
Indirect Charges	\$ 98,166	\$ 22,117		\$ 11,292	\$ 5,722		8 137,297
TOTALS	\$ 897,434	\$ 448,717	8 7,628,186	\$ 71,089	\$ 35,544	\$ 604,260	9,685,230
Program Income							- 8

FY 2025 Allocations:		
D A 17 J) LO 6	7,00
Fart A Funding	6 6,974,537	1,00,
MAI Funding	\$ /IC	/10,893
Total:	\$ 9.685,230	5.230

10%	Within Limit	Within Limit
Administrative Budget 10%	Part A and MAI	CQM Budget 5% Part A and MAI

Manually Enter HV Services Allocation Percentages	Support Services	41%
Manuall HIV Services Alloc	Core Medical Services	26%

CAUTION

Only enter program income on this worksheet (i.e., cells D19 and G19), if applicable. Otherwise, do not enter any other amounts on this table; the remaining cells will autopopulate based on amounts entered in the Part A and MAI worksheets.

PART A ADMINISTRATIVE BUDGET RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

				Personnel	
[Ins	alary ert total nnual ulary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE.]	Amount
\$	119,250	0.374	Shannon Swims, Program Coordinator	Part A Admin 37.404%, Part A CQM 10%, MAI Admin 12%, MAI CQM 8.596%, EHE 30% and Part B 2%. Program Coordinator; Supervises day to day operation of the program, including oversite of QM and administrative functions and develops policy.	\$ 44,604
\$	105,942	0.600	Joshua Olagunju, Staff Analyst II	Part A Admin 60%, MAI Admin 10%, and EHE 30%. Staff Analyst II; Provides technical assitance with fiscal support and program monitoring for Ryan White. RWP budget development tracking and policy development.	\$ 63,565
\$	109,134	0.050	Laura Moore, Biostatistician	Part A Admin 5%, Part A CQM 55%, MAI CQM 10%, and EHE 30%. Biostatistician; Monitors program quality, develops policy and training materials, and oversees local administration of the ARIES data management system; collects, analyzes, and monitors program client-level data and quality progress; actively engages with subrecipient staff regarding data, quality improvement opportunities, ideas, and tools, and feedback on best practices; plans and implements TGA CQM activities based on federal and local requirements; assesses and ensures alignment between RSBTGA RWHAP and HRSA/HAB, CDPH/OA, and IEHPC requirements/directives; develops and revises CQM policy and training materials; lead writer of the RSBTGA CQM Plan; hosts and facilitates monthly CQM Check-Ins; provides CQM updates (infographics included) to HRSA, OA, and IEHPC; participates in CQM listservs and webinars and disseminates information to subrecipients; networks with other CQM staff to stay informed and share data and activities.	\$ 5,456
\$	86,812	0.700	Beatrice Garcia, Statistical Analyst	Part A Admin 70%, and EHE 30%. Statiscal Analyst; Program Monitoring Lead that oversees and organizes the annual program monitoring of subrecipients, updates and manages program website, provides and analyzes data, and develops reports for monitoring and program planning. Will work with Biostatistician to: monitor program quality, and oversee local administration of the ARIES data management system; collect, analyze, and monitor program client-level data and quality progress; actively engages with subrecipient staff regarding data, quality improvement opportunities, ideas, and tools, and feedback on best practices; plan and implement TGA CQM activities based on federal and local requirements; assess and ensure alignment between RSBTGA RWHAP and HRSA/HAB, CDPH/OA, and IEHPC requirements/directives; develop and revise CQM policy and training materials; cohost and facilitate monthly CQM Check-Ins; provide CQM updates (infographics included) to HRSA, OA, and IEHPC; participates in CQM listservs and webinars and disseminates information to subrecipients; networks with other CQM staff to stay informed and share data and activities.	\$ 60,768
\$	90,041	0.700	Crystal Deen-Karper, Program Specialist I	Part A Admin 70%, and EHE 30%. Program Specialist I; Work to support program in the development and update of various policies and procedures as needed in the Ryan White Program. Will also work to support program with various admin reports as required by the various grants.	\$ 63,028
\$	62,034	0.550	Brook Imbriani, Fiscal Specialist	Part A Admin 55%, MAI Admin 15%, EHE 20%, and Part B 10%. Fiscal Specialist; Processes subrecipient invoices and program purchases. Tracks service expenditures and provides technical assistance to contracted agencies.	\$ 34,118
\$	54,838	0.550	Diana Villani, Office Specialist	Part A Admin 55%, MAI Admin 15%, EHE 20%, and Part B 10%. Office Specialist; Provides general office specialist support to admin and CQM program staff to meet administrative goals. Processes subrecipient invoices and program purchases, tracks service expenditures, and provides technical assistance to contracted agencies. Supports staff for operating needs ensure the program meets goals.	\$ 30,160
\$	98,868	0.280	Paul Lozano, Senior Accountant/Auditor	Part A Admin 28%, EHE 15%, Part B 2%, and General Funds 40%. Senior Accountant/Auditor Responsible for fiscal administration of Ryan White contracts.	\$ 27,683

			PART A ADMINISTRATIVE BUDGET NT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026		
\$ 104,665	0.203	Pierre Tadros, Senior Accountant/Auditor	Part A Admin 20.3%, EHE 20%, Part B 4.68%, and General Funds 40%. Senior Accountant/Auditor; Provides auditing support to the contract monitoring process and follows up with fiscal technical assistance.	\$	21,246
\$ 78,937	0.100	IT, Various, Automated System Analyst	Part A Admin 10%, and 90% General Funds. Automated System Analyst; Provides IT support to staff by troubleshooting computer issues and providing computer and communication system repair/maintenance.	\$	7,893
				\$	-
FTE Total:	4.107		Personnel Sub-Total with Rounding	\$	358,521
			Rounding Input Adjustment to Match SF-424A Personnel Total	S	358,521
				Ψ	230,321
n .			Fringe Benefits	ı	
Percentage [Insert as %]			Components ponents that comprise the fringe benefit rate.]		Amount
		nnel costs such as: Retir orkers' Compensation.	ement, Survivor's benefits, Short Term Disability, Medical/Dental Insurance, Life	\$	146,706
			Fringe Benefit Sub-Total with Rounding	\$	146,706
			Rounding Input Adjustment to Match SF-424A Fringe Benefit Total	\$	146,706
				Ψ	140,700
			Travel		
			Local		
	Number of Name, Position of Travel Expenses/Budget Impact Justification		Amount (round		
Mileage Rate	Miles	Traveler(s)	[Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals.] Show breakdown of costs.		vn to nearest ole number)
0.700	5,784	6 Employees: Shannon Swims, Program Coordinator; Joshua Olagunju, Staff Analyst; Laura Moore, Biostatistician; Crystal Deen-Karper, Program Specialist; Beatrice Garcia, Statistical Analyst; Pierre Tadros, Auditor	Mileage; Represents miles for staff member's travel related to contract monitoring, attendance to meetings and conferences, and provision of on-site TA at the rate of 70 cents per mile.	\$	4,049
			Local Travel Sub-Total	\$	4,049
			Long Distance		
Type of	Travel	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals.] Show breakdown of costs.	dov	nount (round vn to nearest ole number)
Air & Oth	er Travel	5 Employees: Shannon Swims, Program Coordinator; Joshua Olagunju, Staff Analyst; Laura Moore, Biostatistician, Crystal Deen-Karper, Program Specialist; Beatrice Garcia, Statistical Analyst	Air/Rental Car/Lodging/Meals: HRSA Reverse Site Visit and the United States Conference on AIDS to support and improve grant administration capacity.	\$	10,500
			Long Distance Travel Sub-Total	\$	10,500
			Travel Total	\$	14,549

PART A ADMINISTRATIVE BUDGET RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

Equipment

[Fauipment is defined as a	unit cost of \$5 000 or mo	Equipment re and a useful life of 1 or more years. (If your agency uses a different definition, please			
разиртет is асутеа as a		defer to your agency's definition.)]			
List of Equ	iipment	Budget Impact Justification [Description of need to carry out the program's objectives/goals.] Show breakdown of costs.	Amount (round down to nearest whole number)		
		I Equipment Total	\$ -		
[Supplies is defined as prope	•	Supplies r \$5,000. Note: Items such as laptops, tablets, and desktop computers are classified as a under the \$5,000 threshold.] Show breakdown of costs.			
List of Su	ıpplies	Budget Impact Justification [Description of need to carry out the program's objectives/goals.]	Amount (round down to nearest whole number)		
General office supplies such and other miscellaneous	as paper, pens, folders,	Supplies; Includes costs associated with purchase of general office supplies such as paper, pens, folders, and other miscellaneous items needed to fulfill administrative duties. The breakdown is as follows: Paper (6 box - 466.68) Notepads (12-17.79) Pens (36 - 48.49) Sharpie (12-29.99) Pencils (40-14.88) Calculator (4-37.96) Desktop Calculator (2-159.98) Adding tape (10-11.99) Post It Notes (18-31.99) Post It Flags (Pack - 11.09) Sign here flags (pack - 18.29) Calculator Ink cartridge (2-29.99) Printer toner (5-743.03) Folders (100 -31.79) Hanging folders (50 -22.49) Computer supplies (air cans and monitor wipes) – (12 - 96.00, 200 -47.99) labels (80 -36.49) stamp (1-17.99) keyboard & mouse(5-526.25) hand sanitizer (12-75.53) Kleenex (12-29.29) Clorox Wipes (6-39.89) Correction tape (6-12.99) Batteries AAA (20-24.99) Batteries AA (24-29.03) Jumbo paper clips (10-9.99) paper clips (10 - 9.99) Stapler (5 - 47.40) Staples (5-30.20) 3 ring binders (12 -39.99) Binder dividers (12 - 74.28) Tape (12-17.29) Dry Erase Marker (12-15.99) Envelopes (500-35.49) Scissors (3-29.49) 3 hole punch (1-58.99) 2 hole punch (1-17.29) Rubber bands (50-12.99) XL rubber bands (48-5.99) Assorted Binder clips (60-7.49) Water (88.01)	\$ 3,000		
Supplies Total					
		Contractual			
List of Contract	Deliverables	Budget Impact Justification [Description of how the contract impacts the program's objectives/goals and how the costs were estimated.] Show breakdown of costs.	Amount (round down to nearest whole number)		
Needs Assessment, Comprehensive HIV Services Plan, PSRA, EAM, Ensure at least 33% representation of PWH on planning council that are unaffiliated, and maintain website		The majority of PC Support is contracted with Divine Truth Unity Fellowship Church: See details and contract total on PC Support Budget Narrative tab.	See PC Support		
		Contracts Total	\$ -		
	[List all	Other costs that do not fit into any other category]			
List of C	Other	Budget Impact Justification [Impact on the program's objectives/goals.] Show breakdown of costs.	Amount (round down to nearest whole number)		
Rental and	Leases	Cost of annual lease/maintenance associated with a color copy machine to support administrative agent functions in administration of the grant.	\$ 1,000		

		RECI	PART A ADMINISTRATIVE BUDGET PIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026		
	Computer Ha	rdware	Purchase/refresh computers, keyboards, printers, and monitors	\$	7,324
	Computer So	ftware	Purchase/update microsoft software/license, adobe, Power BI, Tableau and ArcGIS to support various administrative agent functions such as reporting, date collecting, and data sharing.	\$	6,525
	Communic	ation	Phones, cell phones, e-mail, internet, and other devices to support staff in their daily work and in communicating internally and externally	\$	12,850
I	Printing & Mail	Services	Mail sorting, delivery, packaging, and printing to support staff in communications with subrecipients, planning council support staff, and other internal departments as needed	\$	1,700
	Shreddir	ng	Shredding; Costs associated with shredding administrative records to ensure compliance with HIPAA regulations.	\$	100
	DPH Contr	racts	DPH Contracts; Costs associated with support provided by contracts team for development of contracts, RFPs, bids, and the oversite of such related to administration of the grant. ~420/month	\$	5,000
Auditing			Costs associated with annual Auditor Controller audits	\$	1,725
ISD Services		ces	Costs associated with receiving assistance with various programs that are delegated to the ISD department for the county	\$	600
	Building F	Rent			27,795
	Maintena	nce	Costs associated with cleaning and upkeep of building (split based on FTEs)	\$	9,061
	County Co	unsel	Review legal documents and contracts related to admin functions.	\$	2,812
			Other Costs Total	\$	76,492
			Total Direct Cost		
				\$	599,268
			Indirect Cost		
Type of Indirect Cost [Select from dropdown list]	Rate [Insert rate below]		Insert Base	[Ins	Total eert Indirect]
Final	19.43%		Indirect Charges	s	98,166
			Part A Administrative Total		
				\$	697,434

			NNING COUNCIL/PLANNING BODY BUDGET IT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026	
Salary [Insert total annual salary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Personnel Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE.]	Amount
\$ 55,000	1.000	Rafael Gonzalez, Proram Support Manager	Part A 100% funding. IEHPC Support Manager, Serves as the primary liaison to PC in the coordination of its legislatively mandated functions. Defines immediate and long-range goals; establishes and revises program policies and procedures according to program guidelines.	\$ 55,000
\$ 50,000	1.000	Chris Marin, Health Planner I	Part A 50% funding. Health Planner I; Provides administrative support to the Planning Council and Health Planner to meet their mandated roles including meeting set up, taking minutes and filing appropriate notices.	\$ 50,000
TE Total:	2		Personnel Sub-Total with Rounding Rounding Input Adjustment to Match SF-424A	\$ 105,000
			Personnel Total Fringe Benefits	S 105,000
Percentage		Hist com	Components ponents that comprise the fringe benefit rate.]	Amount
Insert as %] 9.80%			ement, Survivor's benefits, Short Term Disability, Medical/Dental Insurance, Life	\$ 10,290
			Fringe Benefit Sub-Total with Rounding Rounding Input Adjustment to Match SF-424A	\$ 10,290
			Fringe Benefit Total Travel	\$ 10,290
			Local	
Mileage Rate	Number of Miles	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives goals, Show breakdown of costs.	Amount (round down to nearest whole number)
0.700	714	PC staff members	Mileage for Planning Council Support Staff to travel to attend committee meetings, conduct outreach, and to attend planning council meetings.	\$ 500
0.700	4,286	PC members	Costs associated for PC members to attned meetings	\$ 3,000
		'	Local Travel Sub-Total	\$ 3,500
		T.,	Long Distance Travel Expenses/Budget Impact Justification	Amount (round
Type of	Travel	Name, Position of Traveler(s)	[Lodging, parking, per diem, etc., and the impact of the travel on program objectives goals.] Show breakdown of costs.	down to nearest whole number)
Long Dista	nce Travel	IEHPC Support Manager and Consumer members	Travel and lodging for 2 people to attend HRSA approved meetings	\$ 3,000
			Long Distance Travel Sub-Total Travel Total	\$ 3,000 \$ 6,500
[Equipment is	defined as a u		Equipment re and a useful life of 1 or more years. (If your agency uses a different definition, please	
	List of Equi		agency's definition.)] Show breakdown of costs. Budget Impact Justification [Description of need to carry out the program's objectives/goals.]	Amount (round down to nearest
				whole number)
			Equipment Total	s -
[Supplies is de	fined as prope		Supplies r 85,000. <u>Note</u> : Hems such as laptops, tablets, and desktop computers are classified as under the 85,000 threshold.] Show breakdown of costs.	
	List of Sup	oplies	Budget Impact Justification [Description of need to carry out the program's objectives goals].	Amount (round down to nearest whole number)
General office s and other misce		s paper, pens, folders,	Office supplies to support daily Council (i.e.: paper, related copy supplies, pens pencils, tablets, paper clips, desk/office supplies & other miscellaneous items). ~60/month	\$ 1,000
			Supplies Total	\$ 1,000
List of Co	ontracts	Deliverables	Contractual Budget Impact Justification [Description of how the contract impacts the program's objectives goals and how the costs were estimated, 15how breakdown of costs.	Amount (round down to nearest whole number)
Chris l	Marin	Outreach Community Engagement, Divine Truth	Part A 50%, and 50% other funding. Outreach Community Engagement for IEHPC; Consumer liaison and meeting and event coordinator. Annual Salary (\$40,000 x .50FTE No Benefits) \$20,000	\$ 20,000
Benita F	Ramsey	Administrative Manager, Divine Truth	Part A 10%, and 90% other funding. Provides administrative and program oversight and support to the PC and Support Manager to meet their mandated roles. Annual Salary (\$75,000 \times .10FTE No Benefits) \$7,500	\$ 7,500
Consultan	Services	EAM	Projected costs of conducting an EAM evaluation and presenting report and/or conducting annual Consumer Caucus series or Specialty Reports (125 x 40 hours)	\$ 5,000
Consultan	Services	Interpreter	Projected cost associate with language interpretation and/or hearing impaired interpreter (S125 χ 16 hours)	\$ 2,000
			Contracts Total	S 34,500
		Hist all costs that I	Other	\$ 34,500
	List of O			Amount (round down to nearest whole number)

Electronic and computer related products to conduct PC business

2,230

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Computer Hardware/Software

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	Utilities	3	Cost associated with internet access and WiFi \$540 x 12	\$	6,480
PC	Marketing & F	Recruitment	Vendor fees and outreach cost associated with promoting IEHPC and engaging with consumers 250×12	\$	3,000
	Rent		Costs associated with rental of meeting space to perform direct and administrative activities, including committee meetings. \$2000 x 12	\$	24,000
	Printing	Ţ	Costs associated with printing PSRA binders, PC Meetings and other documents needed for PC business operations	\$	3,000
Membership E	ngagement & C	onsumer Empowerment	Cost associated with member trainings and meeting participation	\$	2,000
	Property Inst	irance	Required liability insurance for operations \$166.66 x 12	\$	2,000
Other Costs Total					
			Total Direct Cost		
				S	200,000
			Indirect Cost		
Type of Indirect Cost [Select from dropdown list]	rect Cost (Insert rate (Insert Base (Insert				Total rt Indirect]
·					
		Part A P	lanning Council/Planning Body Total		
				S	200,000

PART A PLANNING COUNCIL/PLANNING BODY CONTRACTUAL BUDGET RECIPIENT:

Note: complete this budget sheet if the jurisdiction contracts with a third party to provide Planning Council Support for the program.

FISCAL YEAR: 2026

	Personnel					
Salary [Insert total annual salary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE.]	Amount		
				\$ -		
				\$ -		
				\$ -		
				\$ -		
FTE Total:	0		Personnel Sub-Total with Rounding	\$ -		
			Rounding Input Adjustment to Match SF-424A Personnel Total	\$ -		
			Fringe Benefits			
Percentage [Insert as %]		[List comp	Components connents that comprise the fringe benefit rate.]	Amount		
				\$ -		
				\$ - \$ -		
				\$ -		
			Fringe Benefit Sub-Total with Rounding	\$ -		
			Rounding Input Adjustment to Match SF-424A	Ф		
			Fringe Benefit Total	-		
			Travel			
			Local			
	Number of	Name, Position of	Travel Expenses/Budget Impact Justification	Amount (round		
Mileage Rate	Miles	Traveler(s)	[Lodging, parking, per diem, etc., and the impact of the travel on program	down to nearest		
		()	objectives/goals.] Show breakdown of costs.	whole number)		
			Local Travel Sub-Total	\$ -		
			Long Distance			
Type of	Travel	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals.] Show breakdown of costs.	Amount (round down to nearest whole number)		
				4		
			Long Distance Travel Sub-Total Travel Total			
				<u>-</u>		
[Equipment is	s defined as a u		Equipment re and a useful life of 1 or more years. (If your agency uses a different definition, please agency's definition.)] Show breakdown of costs.			
	List of Equi	pment	Budget Impact Justification [Description of need to carry out the program's objectives/goals.]	Amount (round down to nearest whole number)		
			Equipment Total	\$ -		
[Supplies is de	fined as propei		Supplies • \$5,000. Note: Items such as laptops, tablets, and desktop computers are classified as a under the \$5,000 threshold.] Show breakdown of costs.			
	List of Sup	pplies	Budget Impact Justification [Description of need to carry out the program's objectives/goals].	Amount (round down to nearest whole number)		
			Supplies Total	-		
			Contractual			

List of C	ontracts	Deliverables	Budget Impact Justification [Description of how the contract impacts the program's objectives/goals and how the costs were estimated.] Show breakdown of costs.	Amount (round down to nearest whole number)
			Contracts Total	\$ -
		[List all costs that do n	Other not fit into any other category.] Show breakdown of costs.	
	List of Ot	ther	Budget Impact Justification [Impact on the program's objectives/goals.]	Amount (round down to nearest whole number)
	\$ -			
			Total Direct Cost	
				s -
			Indirect Cost	
Type of Indirect Cost [Select from dropdown list]	Rate (Insert rate below)		Insert Base	Total [Insert Indirect]
		Part A P	lanning Council/Planning Body Total	
			<u> </u>	S -

PART A CLINICAL QUALITY MANAGEMENT BUDGET RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

			Personnel		
Salary [Insert total annual salary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE.] Only include duties that are allocable to the CQM budget.		Amount
\$ 119,250	0.100	Shannon Swims, Program Coordinator	Part A Admin 37.404%, Part A CQM 10%, MAI Admin 12%, MAI CQM 8.596%, EHE 30% and Part B 2%. Program Coordinator; Supervises day to day operation of the CQM programs and projects.	\$	11,925
\$ 109,134	0.550	Laura Moore, Biostatistician	Part A Admin 5%, Part A CQM 55%, MAI CQM 10%, and EHE 30%. Biostatistician; Monitors program quality, develops policy and training materials, and oversees local administration of the ARIES data management system; Collects, analyzes, and monitors program client-level data and quality progress; actively engages with subrecipient staff regarding data, quality improvement opportunities, ideas, and tools, and feedback on best practices; plans and implements TGA CQM activities based on federal and local requirements; assesses and ensures alignment between RSBTGA RWHAP and HRSA/HAB, CDPH/OA, and IEHPC requirements/directives; develops and revises CQM policy and training materials; lead writer of the RSBTGA CQM Plan; hosts and facilitates monthly CQM Check-Ins; provides CQM updates (infographics included) to HRSA, OA, and IEHPC; participates in CQM listservs and webinars and disseminates information to subrecipients; networks with other CQM staff to stay informed and share data and activities.	\$	60,023
\$ 88,279	0.100	Jennifer Garcia-Cano, Epidemiologist	Part A CQM 10%, and General Funds 90%. Epidemiologist; Provides statistical analysis of HIV/AIDS and other data relevant to CQM. Coordinates epi staff to secure data to inform CQM activities.	\$	8,827
				\$	-
FTE Total:	1		Personnel Sub-Total with Rounding		80,775
	•	•	Rounding Input Adjustment to Match SF-424A		
			Personnel Total	\$	80,775
			Fringe Benefits		
D .	1		_		
Percentage [Insert as %]			Components conents that comprise the fringe benefit rate.]		Amount
40.92%	.1	onnel costs such as: Retire orkers' Compensation.	ement, Survivor's benefits, Short Term Disability, Medical/Dental Insurance, Life	\$	33,053
			Fringe Benefit Sub-Total with Rounding Rounding Input Adjustment to Match SF-424A	\$	33,053
			Rounding Input Adjustment to Match SF-424A Fringe Benefit Total	\$	33,053
			Travel		
			Local		
Mileage Rate	Number of Miles	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals.] Show breakdown of costs.	dov	nount (round vn to nearest ole number)
			Local Travel Sub-Total	\$	-
			Long Distance		
Туре о	f Travel	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals.] Show breakdown of costs.	dov	nount (round vn to nearest ole number)
				-	
		1	Long Distance Travel Sub-Total	\$	-
			Travel Total		-
[Equipment	is defined as a ı		Equipment re and a useful life of 1 or more years. (If your agency uses a different definition, please agency's definition.).] Show breakdown of costs.		
	List of Equi	pment	Budget Impact Justification [Description of need to carry out the program's objectives/goals.]	dov	nount (round vn to nearest ole number)

			Equipment Total	\$ -	
				-	
[Supplies is de	fined as proper		Supplies \$5,000. <u>Note</u> : Items such as laptops, tablets, and desktop computers are classified as a under the \$5,000 threshold.] Show breakdown of costs.		
List of Supplies			Budget Impact Justification [Description of need to carry out the program's objectives/goals.]	Amount (round down to nearest whole number)	
			0 1 7 7 4 1		
			Supplies Total	\$ -	
			Contractual		
List of C	ontracts	Deliverables	Budget Impact Justification [Description of how the contract impacts the program's objectives/goals and how the costs were estimated.] Show breakdown of costs.	Amount (round down to nearest whole number)	
Contracts Total \$					
				Ф -	
		[List all costs that do	Other not fit into any other category]Show breakdown of costs.		
	List of Ot	her	Budget Impact Justification [Impact on the program's objectives/goals]	Amount (round down to nearest whole number)	
			Other Costs Total	s -	
				-	
			Total Direct Cost	\$ 113,828	
			Indirect Cost	113,020	
Type of Indirect Cost [Select from dropdown list]	Rate (Insert rate below)		Insert Base		
Final	19.43%	Indirect Charges			
Part A Clinical Quality Management Total					
			,g	\$ 135,945	

PART A CLINICAL QUALITY MANAGEMENT CONTRACTUAL BUDGET

Note: complete this budget sheet if the jurisdiction contracts with a third party to provide CQM for the program.

RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

	Personnel						
Salary [Insert total annual salary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE.] Only include duties that are allocable to the CQM budget.	Amount			
				\$ - \$ -			
				\$ -			
				\$ -			
ETE Total	0		Dougonnal Cub Total with Dounding	\$ - \$ -			
FTE Total:	U		Personnel Sub-Total with Rounding Rounding Input Adjustment to Match SF-424A				
			Personnel Total	s -			
			Fringe Benefits				
Percentage [Insert as %]		[List com	Components ponents that comprise the fringe benefit rate.]	Amount			
				\$ -			
				\$ - \$ -			
				\$ -			
	•		Fringe Benefit Sub-Total with Rounding	\$ -			
			Rounding Input Adjustment to Match SF-424A	6			
			Fringe Benefit Total	-			
			Travel				
			Local				
Mileage Rate	Number of Miles	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals.] Show breakdown of costs.	Amount (round down to nearest whole number)			
			Local Travel Sub-Total	\$ -			
			Long Distance				
Type of	Travel	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals.] Show breakdown of costs.	Amount (round down to nearest whole number)			
			Long Distance Travel Sub-Total	s -			
			Travel Total	s -			
[Equipment is	defined as a un	nit cost of \$5,000 or mor defer to your o	Equipment e and a useful life of 1 or more years. (If your agency uses a different definition, please agency's definition.).] Show breakdown of costs.				
	List of Equi	pment	Budget Impact Justification [Description of need to carry out the program's objectives/goals.]	Amount (round down to nearest whole number)			
			Equipment Total	s -			
			Supplies				
[Supplies is de	efined as prope		r \$5,000. <u>Note</u> : Items such as laptops, tablets, and desktop computers are classified as under the \$5,000 threshold.] Show breakdown of costs.				
	List of Sup	pplies	Budget Impact Justification [Description of need to carry out the program's objectives/goals.]	Amount (round down to nearest whole number)			
				1			
			Supplies Total	\$ -			
		Contractual					

List of Contracts	Deliverables	Budget Impact Justification [Description of how the contract impacts the program's objectives/goals and how the	Amount (round down to nearest
		costs were estimated.] Show breakdown of costs.	whole number)
AIDS Healthcare Foundation	Improvement of Services and Service Delivery	reviewing projects and making recommendations to the Group; make improvements at the agency level; presents agency QI updates to Quality Group; shares QM updates with staff; attends all scheduled CQM meetings; review and provide input for the TGA-wide CQM Plan; solicit and maintain consumer involvement in the agency's CQM program; and ensure requirements are met that relate to data collection and reporting. Due to the total number of clients served, and in keeping with alignment of HRSA PCN-15-02, service categories of focus currently include EIS/Outreach and NMCM. Outcomes within these categories focus on Linkage (Linked to Care within 7 days), Retention (Medical Visit Frequency), and Comprehensive Healthcare Coverage. Other measures, though optional, include prescription of ART and Viral Load Suppression rates for clients receiving OAHS and Engagement in Care for clients receiving MCM services. Quality improvement projects for these categories and measures include increasing use of technology to retain clients in care, immediate/intensive case management services, initiation of Rapid START, and the creation of HIV/STD mobile sites to test, link, and retain clients in care. Costs were estimated using the percentage of the CQM award	\$ 28,437
DAP Health	Improvement of Services and Service Delivery	Ensure CQW and data requirements are met, participate in CQW workgroups, assist in reviewing projects and making recommendations to the Group; make improvements at the agency level; presents agency QI updates to Quality Group; shares QM updates with staff; attends all scheduled CQM meetings; review and provide input for the TGA-wide CQM Plan; solicit and maintain consumer involvement in the agency's CQM program; and ensure requirements are met that relate to data collection and reporting. Due to the total number of clients served, and in keeping with alignment of HRSA PCN-15-02, service categories of focus currently include EIS/Outreach and NMCM. Outcomes within these categories focus on Linkage (Linked to Care within 7 days), Retention (Medical Visit Frequency), and Comprehensive Healthcare Coverage. Other measures, though optional, include prescription of ART and Viral Load Suppression rates for clients receiving OAHS and Engagement in Care for clients receiving MCM services. Quality improvement projects for these categories and measures include increasing use of technology to retain clients in care, immediate/intensive case management services, initiation of Rapid START, and the creation of HIV/STD mobile sites to test, link, and retain clients in care. Costs were estimated using the percentage of the CQM award	\$ 103,928
Foothill AIDS Project	Improvement of Services and Service Delivery	Instite CQW and data requirements are met, participate in CQW workgroups, assist in reviewing projects and making recommendations to the Group; make improvements at the agency level; presents agency QI updates to Quality Group; shares QM updates with staff; attends all scheduled CQM meetings; review and provide input for the TGA-wide CQM Plan; solicit and maintain consumer involvement in the agency's CQM program; and ensure requirements are met that relate to data collection and reporting. Due to the total number of clients served, and in keeping with alignment of HRSA PCN-15-02, service categories of focus currently include EIS/Outreach and NMCM. Outcomes within these categories focus on Linkage (Linked to Care within 7 days), Retention (Medical Visit Frequency), and Comprehensive Healthcare Coverage. Other measures, though optional, include prescription of ART and Viral Load Suppression rates for clients receiving OAHS and Engagement in Care for clients receiving MCM services. Quality improvement projects for these categories and measures include increasing use of technology to retain clients in care, immediate/intensive case management services, initiation of Rapid START, and the creation of HIV/STD mobile sites to test, link, and retain clients in care Costs were estimated using the percentage of the CQM award from	\$ 100,010
Riverside University Health Systems	Improvement of Services and Service Delivery	reviewing projects and making recommendations to the Group; make improvements at the agency level; presents agency QI updates to Quality Group; shares QM updates with staff; attends all scheduled CQM meetings; review and provide input for the TGA-wide CQM Plan; solicit and maintain consumer involvement in the agency's CQM program; and ensure requirements are met that relate to data collection and reporting. Due to the total number of clients served, and in keeping with alignment of HRSA PCN-15-02, service categories of focus currently include EIS/Outreach and NMCM. Outcomes within these categories focus on Linkage (Linked to Care within 7 days), Retention (Medical Visit Frequency), and Comprehensive Healthcare Coverage. Other measures, though optional, include prescription of ART and Viral Load Suppression rates for clients receiving OAHS and Engagement in Care for clients receiving MCM services. Quality improvement projects for these categories and measures include increasing use of technology to retain clients in care, immediate/intensive case management services, initiation of Rapid START, and the creation of HIV/STD mobile sites to test, link, and retain clients in care. Costs were estimated using the percentage of the CQM award	\$ 34,254

reviewing projects and making recommendations to the Group; make improvements at the agency level; presents agency QI updates to Quality Group; shares QM updates with staff; attends all scheduled CQM meetings; review and provide input for the TGA-wide CQM Plan; solicit and maintain consumer involvement in the agency's CQM program; and ensure requirements are met that relate to data collection and reporting. Due to the total number of clients served, and in keeping with alignment of HRSA PCN-15-02, service categories of focus currently include EIS/Outreach and NMCM. Outcomes within these categories focus on Linkage (Linked to Care within 7 days), Retention (Medical Visit Frequency), and Comprehensive Healthcare Coverage. Other measures, though optional, include prescription of ART and Viral Load Suppression rates for clients receiving OAHS and Engagement in Care for clients receiving MCM services. Quality improvement projects for these categories and measures include increasing use of technology to retain clients in care, immediate/intensive case management services, initiation of Rapid START, and the creation of HIV/STD mobile sites to test, link, and retain clients in care. Costs were estimated using the percentage of the CQM award Ensure CQM and data requirements are met; participate in CQM Workgroups; assist in reviewing projects and making recommendations to the Group; make improvements at the agency level; presents agency QI updates to Quality Group; shares QM updates with staff; attends all scheduled CQM meetings; review and provide input for the TGA-wide CQM Plan; solicit and maintain consumer involvement in the agency's CQM program; and ensure requirements are met that relate to data collection and reporting. Due to the total number of clients served, and in keeping with alignment of HRSA PCN-15-02, service categories of focus currently include EIS/Outreach and NMCM. Outcomes			TENSURE CQIVI and data requirements are met, participate in CQIVI workgroups, assist in		1
reviewing projects and making recommendations to the Group, make improvements at the agency of level; presents agency Of updates with staff; attends all scheduled CQM meetings; review and provide input for the TGA-wide CQM Plan, solicit and maintain consumer involvement in the agency's CQM program, and ensure requirements are met that relate to data collection and reporting. Due to the total number of clients served, and in keeping with alignment of HISAS ACN-15-O2, service categories folious currently include DEIS/Outreach and NMCM. Outcomes visible in the categories of focus on Linkage (Linked to Care within 7 days), Retention (Medical Visit Frequency), and Comprehensive Healthcare Coverage. Other measures, though optional, include prescription of ART and Viral Load Suppression tates for clients receiving OAHS and final flag against in Care for clients receiving MCM services. Quality improvement projects for these categories and measures include increasing use of feethnology to retain clients in care, immediate clientesive case management services, Quality improvement projects for these categories and measures include increasing use of feethnology to retain clients in care. Costs were estimated using the percentage of the CQM award from current veet. Other List all costs that do	SAC Health	Services and Service	reviewing projects and making recommendations to the Group, make improvements at the agency level; presents agency QI updates to Quality Group; shares QM updates with staff; attends all scheduled CQM meetings; review and provide input for the TGA-wide CQM Plan; solicit and maintain consumer involvement in the agency's CQM program; and ensure requirements are met that relate to data collection and reporting. Due to the total number of clients served, and in keeping with alignment of HRSA PCN-15-02, service categories of focus currently include EIS/Outreach and NMCM. Outcomes within these categories focus on Linkage (Linked to Care within 7 days), Retention (Medical Visit Frequency), and Comprehensive Healthcare Coverage. Other measures, though optional, include prescription of ART and Viral Load Suppression rates for clients receiving OAHS and Engagement in Care for clients receiving MCM services. Quality improvement projects for these categories and measures include increasing use of technology to retain clients in care, immediate/intensive case management services, initiation of Rapid START, and the creation of HIV/STD mobile sites to test, link, and	\$	32,948
Continue	TruEvolution	Services and Service	reviewing projects and making recommendations to the Group, make improvements at the agency level; presents agency QI updates to Quality Group; shares QM updates with staff; attends all scheduled CQM meetings; review and provide input for the TGA-wide CQM Plan; solicit and maintain consumer involvement in the agency's CQM program; and ensure requirements are met that relate to data collection and reporting. Due to the total number of clients served, and in keeping with alignment of HRSA PCN-15-02, service categories of focus currently include EIS/Outreach and NMCM. Outcomes within these categories focus on Linkage (Linked to Care within 7 days), Retention (Medical Visit Frequency), and Comprehensive Healthcare Coverage. Other measures, though optional, include prescription of ART and Viral Load Suppression rates for clients receiving OAHS and Engagement in Care for clients receiving MCM services. Quality improvement projects for these categories and measures include increasing use of technology to retain clients in care, immediate/intensive case management services, initiation of Rapid START, and the creation of HIV/STD mobile sites to test, link, and retain clients in care. Costs were estimated using the percentage of the CQM award	\$	13,195
Continue					
List of Other			Contracts Total	\$	312,772
List of Other [Impact on the program's objectives/goals] down to nearest whole number) List of Other Costs Total [Impact on the program's objectives/goals] down to nearest whole number) List of Other Costs Total [Impact on the program's objectives/goals] down to nearest whole number) List of Other Costs Total [Impact on the program's objectives/goals] down to nearest whole number) List of Other Costs Total [Impact on the program's objectives/goals] down to nearest whole number) List of Other Costs Total [Impact on the program's objectives/goals] down to nearest whole number) List of Other Costs Total [Impact Cost State Sta		[List all costs that do			
Total Direct Cost Type of Indirect Cost [Select from dropdown list] [Month of the below] Sart A Clinical Quality Management Total [Select From dropdown list]] [Select From dropdown list] [Select f	List of C	Other	9 .	dow	n to nearest
Total Direct Cost Type of Indirect Cost [Select from dropdown list] [Month of the below] Sart A Clinical Quality Management Total [Select From dropdown list]] [Select From dropdown list] [Select f					
Total Direct Cost Type of Indirect Cost [Select from dropdown list] [Month of the below] Sart A Clinical Quality Management Total [Select From dropdown list]] [Select From dropdown list] [Select f			Other Costs Total	S	-
Indirect Cost Type of Indirect Cost Rate (Insert rate below) Insert Base Insert Base Insert Indirect I				Ψ	
Type of Indirect Cost [Select from dropdown list] Rate [Insert Base below] Insert Base Part A Clinical Quality Management Total				s	312.772
Type of Indirect Cost [Select from dropdown list] Part A Clinical Quality Management Total					0.2,772
	Indirect Cost [Select from helow)			[Inse	
\$ 312,772	Part A Clinical Quality Management Total				
				\$	312,772

PART A HIV SERVICES BUDGET RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

	Personnel					
Salary [Insert total annual salary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE]	Amount		
				\$ -		
				\$ -		
				\$ -		
				\$ - \$ -		
FTE Total:	0		Personnel Sub-Total with Rounding	\$ -		
FIE Iotal.	U		Rounding Input Adjustment to Match SF-424A	ф <u>-</u>		
			Rounding Input Adjustment to Match Sr-424A Personnel Total	e e		
				-		
			Fringe Benefits			
Percentage [Insert as %]		[List comp	Components conents that comprise the fringe benefit rate]	Amount		
				\$ -		
				\$ -		
				\$ -		
				\$ -		
			Fringe Benefit Sub-Total with Rounding	\$ -		
	Rounding Input Adjustment to Match SF-424A					
	Fringe Benefit Total					
			Travel			
			Local			
Mileage Rate	Number of Miles	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)		
			Local Travel Sub-Total	\$ -		
			Long Distance			
Type of	Travel	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)		
				e		
			Long Distance Travel Sub-Total Travel Total	S -		
			1 ravel 1 otal	-		
[Equipment i.	s defined as a u		Equipment re and a useful life of 1 or more years. (If your agency uses a different definition, please defer to your agency's definition.)]			
List of Equipment			Budget Impact Justification [Description of need to carry out the program's objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)		
Equipment Total S						
[Supplies is de	Supplies [Supplies is defined as property with a unit cost under \$5,000. Note: Items such as laptops, tablets, and desktop computers are classified as a supply if the value is under the \$5,000 threshold.]Show breakdown of costs.					
List of Supplies			Budget Impact Justification [Description of need to carry out the program's objectives/goals]	Amount (round down to nearest whole number)		
			Supplies Total	-		
			Contractual			

List of Contracts	Deliverables	Budget Impact Justification [Description of how the contract impacts the program's objectives/goals and how the costs were estimated]Show breakdown of costs.	dow	ount (round n to nearest de number)		
AIDS Healthcare Foundation	Medical and Support Services	Provides OAHS, MCM, MH, CM, Food, and Medical Transportation. Costs were estimated using the percentage of the award from current year.	\$	703,980		
DAP Health	Medical and Support Services	Provides MCM, OH, HCBHS, EIS, CM, Food, Housing, Medical Transportation, Psych, MAI - EIS, and EFA. Costs were estimated using the percentage of the award from current year.	\$	2,512,616		
Foothill AIDS Project	Medical and Support Services	Provides MH, MCM, SA, MNT, CM, Food, Housing, Medical Transportation, Psych, MAI-EIS, and EFA. Costs were estimated using the percentage of the award from current year.	\$	2,418,660		
Riverside University Health Systems	Medical and Support Services	Provides OAHS, MCM, EIS, MNT, CM, and MAI - EIS. Costs were estimated using the percentage of the award from current year.	\$	843,960		
SAC Health	Medical and Support Services	Provides OH. Costs were estimated using the percentage of the award from current year.	\$	811,408		
TruEvolution	Medical and Support Services	Provides EIS, CM, and MAI - EIS. Costs were estimated using the percentage of the award from current year.	\$	337,562		
			<u> </u>			
		Contracts Total	\$	7,628,186		
	[List all costs that do	Other not fit into any other category]Show breakdown of costs.				
List of O	ther	Budget Impact Justification [Impact on the program's objectives/goals]	dow	ount (round n to nearest le number)		
		Other Costs Total	\$	-		
		Total Direct Cost				
			\$	7,628,186		
		Indirect Cost				
Type of Indirect Cost [Select from dropdown list] Rate (Insert rate below)		Insert Base	[Insc	Total ert Indirect]		
	Part A HIV Services Total					
			\$	7,628,186		

MAI ADMINISTRATIVE BUDGET RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

			FISCAL FEAR. 2020			
			Personnel			
Salary [Insert total annual salary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE]	Amount		
\$ 119,250	0.120	Shannon Swims, Program Coordinator	Part A Admin 37.404%, Part A CQM 10%, MAI Admin 12%, MAI CQM 8.596%, EHE 30% and Part B 2%. Program Coordinator; Supervises day to day operation of the program, including oversite of MAI administrative functions and develop policy.	\$ 14,310		
\$ 105,942	0.100	Joshua Olagunju, Staff Analyst II	Part A 60%, MAI Adm 10%, and EHE 30%. Staff Analyst II; Monitors program quality, develops MAI policy and provide technical assitance with fiscal support and program monitoring for Ryan White. RWP budget development tracking and CQM reporting and policy development.	\$ 10,594		
\$ 62,034	0.150	Brook Imbriani, Fiscal Specialist	Part A Admin 55%, MAI Admin 15%, EHE 20%, and Part B 10%. Fiscal Specialist; Processes subcontractor invoices and contractor payments for RWP and monitors expenditures. Assists with contract monitoring and technical assistance related to MAI administrative functions provided to contracted agencies.	\$ 9,305		
\$ 54,838	0.150	Diana Villani, Office Specialist	Part A Admin 55%, MAI Admin 15%, EHE 20%, and Part B 10%. Office Spealist; Processes subcontractor invoices and contractor payments for RWP and monitors expenditures. Assists with contract monitoring and technical assistance related to MAI administrative functions provided to contracted agencies.	\$ 8,225		
ETE T-4-1.	0.53		D 101 m 11 til D 11	\$ -		
FTE Total:	0.52		Personnel Sub-Total with Rounding	\$ 42,434		
			Rounding Input Adjustment to Match SF-424A	\$ 42,434		
			Personnel Total	5 42,434		
			Fringe Benefits			
Percentage [Insert as %]			Components conents that comprise the fringe benefit rate]	Amount		
40.92%	Includes perso	nnel costs such as: Retire	ement, Survivor's benefits, Short Term Disability, Medical/Dental Insurance, Life	\$ 17,363		
			Fringe Benefit Sub-Total with Rounding	\$ 17,363		
			Rounding Input Adjustment to Match SF-424A	\$ 17,363		
			Fringe Benefit Total	\$ 17,303		
			Travel			
			Local			
Mileage Rate	Number of Miles	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)		
			Local Travel Sub-Total	\$ -		
			Long Distance			
Type of	Travel	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)		
			Long Distance Travel Sub-Total	s -		
	Travel Total S -					
[Equipment i.	s defined as a u		Equipment re and a useful life of 1 or more years. (If your agency uses a different definition, please agency's definition.)]Show breakdown of costs.			
	List of Equipment		Budget Impact Justification [Description of need to carry out the program's objectives/goals]	Amount (round down to nearest whole number)		
			Equipment Total	\$ -		
			Supplies			

[Supplies is defined as property with a unit cost under \$5,000. <u>Note:</u> Items such as laptops, tablets, and desktop computers are classified as a supply if the value is under the \$5,000 threshold.]Show breakdown of costs.

List of Supplies			Budget Impact Justification [Description of need to carry out the program's objectives/goals]	Amount (round down to nearest whole number)	
			Supplies Total	\$ -	
			Contractual		
List of Co	ontracts	Deliverables	Budget Impact Justification [Description of how the contract impacts the program's objectives/goals and how the costs were estimated]Show breakdown of costs.	Amount (round down to nearest whole number)	
			Contracts Total	\$ -	
		[List all costs that do	Other not fit into any other category]Show breakdown of costs.		
	List of Other		Budget Impact Justification [Impact on the program's objectives/goals]	Amount (round down to nearest whole number)	
			Other Costs Total	s -	
			Total Direct Cost		
				\$ 59,797	
			Indirect Cost		
Type of Indirect Cost [Select from dropdown list]	Rate (Insert rate below)		Insert Base	Total [Insert Indirect]	
Final	19.43%		Indirects Charges	\$ 11,292	
			MAI Administrative Total		
				\$ 71,089	

MAI CLINICAL QUALITY MANAGEMENT BUDGET RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

			Personnel	
Salary [Insert total annual salary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE] Only include duties that are allocable to the CQM budget.	Amount
\$ 119,250	0.086	Shannon Swims, Program Coordinator	Part A Admin 37.404%, Part A CQM 10%, MAI Admin 12%, MAI CQM 8.596%, EHE 30% and Part B 2%. Program Coordinator; Supervises day to day operation of the program, including overall oversite of MAI CQM projects.	\$ 10,250
\$ 109,134		Laura Moore, Biostatistician	Part A Admin 5%, Part A CQM 55%, MAI CQM 10%, and EHE 30%. Biostatistician; Monitors program quality, develops policy and training materials, and oversees local administration of the ARIES data management system; Collects, analyzes, and monitors program client-level data and quality progress; actively engages with subrecipient staff regarding data, quality improvement opportunities, ideas, and tools, and feedback on best practices; plans and implements TGA CQM activities based on federal and local requirements; assesses and ensures alignment between RSBTGA RWHAP and HRSA/HAB, CDPH/OA, and IEHPC requirements/directives; develops and revises CQM policy and training materials; lead writer of the RSBTGA CQM Plan; hosts and facilitates monthly CQM Check-Ins; provides CQM updates (infographics included) to HRSA, OA, and IEHPC; participates in CQM listservs and webinars and disseminates information to subrecipients; networks with other CQM staff to stay informed and share	\$ 10,913
FTE Total:	0.18596		Personnel Sub-Total with Rounding	\$ 21,163
			Rounding Input Adjustment to Match SF-424A Personnel Total	\$ 21,163
				5 21,103
_			Fringe Benefits	
Percentage [Insert as %]			Components conents that comprise the fringe benefit rate]	Amount
40.92%	Includes perso	nnel costs such as: Retire	ement, Survivor's benefits, Short Term Disability, Medical/Dental Insurance, Life	\$ 8,659 \$ 8,659
			Fringe Benefit Sub-Total with Rounding Rounding Input Adjustment to Match SF-424A	\$ 6,039
			Fringe Benefit Total	\$ 8,659
			Travel	
			Local	
Mileage Rate	Number of Miles	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)
				0
			Local Travel Sub-Total	s -
			Long Distance	
Type of	Travel	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)
			Long Distance Travel Sub-Total	
			Travel Total	Ψ -
[Equipment is	s defined as a u		Equipment re and a useful life of 1 or more years. (If your agency uses a different definition, please agency's definition.)]Show breakdown of costs.	
	List of Equipment		Budget Impact Justification [Description of need to carry out the program's objectives/goals]	Amount (round down to nearest whole number)
			 Equipment Total	S -
				-
[Supplies is de	efined as prope	rty with a unit cost under	Supplies - \$5,000. Note: Items such as laptops, tablets, and desktop computers are classified as a	

[Supplies is defined as property with a unit cost under \$5,000. <u>Note:</u> Items such as laptops, tablets, and desktop computers are classified as a supply if the value is under the \$5,000 threshold.]Show breakdown of costs.

List of Supplies			Budget Impact Justification [Description of need to carry out the program's objectives/goals]	Amount (round down to nearest whole number)	
			Supplies Total	s -	
			Contractual		
List of Contracts Deliverables		Deliverables	Budget Impact Justification [Description of how the contract impacts the program's objectives/goals and how the costs were estimated]Show breakdown of costs.	Amount (round down to nearest whole number)	
			Contracts Total	\$ -	
		[List all c	Other costs that do not fit into any other category]		
	List of Ot	her	Budget Impact Justification [Impact on the program's objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)	
			Other Costs Total	\$ -	
			Total Direct Cost		
				\$ 29,822	
			Indirect Cost		
Type of Indirect Cost [Select from dropdown list]	Rate (Insert rate below)		Total [Insert Indirect]		
Final	19.43%		Indirects Charges	\$ 5,722	
		MAI (Clinical Quality Management Total		
	S				

MAI CLINICAL QUALITY MANAGEMENT CONTRACTUAL BUDGET

Note: complete this budget sheet if the jurisdiction contracts with a third party to provide CQM for the program.

RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

			Personnel		
Salary [Insert total annual salary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE] Only include duties that are allocable to the CQM budget.	Amount	
				\$ -	
				\$ -	
				\$ -	
				\$ -	
				\$ -	
FTE Total:	0		Personnel Sub-Total with Rounding	\$ -	
			Rounding Input Adjustment to Match SF-424A		
			Personnel Total	\$ -	
			Fringe Benefits		
Percentage [Insert as %]		[List comp	Components onents that comprise the fringe benefit rate]	Amount	
				\$ -	
				\$ -	
				\$ -	
				\$ -	
			Fringe Benefit Sub-Total with Rounding	\$ -	
			Rounding Input Adjustment to Match SF-424A		
			Fringe Benefit Total	\$ -	
			Travel		
			Local		
			Pocal		
	Number of	Name, Position of	Travel Expenses/Budget Impact Justification	Amount (round	
Mileage Rate	Miles	Traveler(s)	[Lodging, parking, per diem, etc., and the impact of the travel on program	down to nearest	
	Willes	Traveler(s)	objectives/goals]Show breakdown of costs.	whole number)	
			Local Travel Sub-Total	\$ -	
			Long Distance		
				A	
Type of	Tuoval	Name, Position of	Travel Expenses/Budget Impact Justification	Amount (round	
Type of	Travei	Traveler(s)	[Lodging, parking, per diem, etc., and the impact of the travel on program	down to nearest	
			objectives/goals]Show breakdown of costs.	whole number)	
				0	
			Long Distance Travel Sub-Total	da .	
			Travel Total	5 -	
[Equipment is	: defined as a u		Equipment e and a useful life of 1 or more years. (If your agency uses a different definition, please agency's definition.)]Show breakdown of costs.		
			Dudget Import I 416 41	Amount (round	
	List of Equip	pment	Budget Impact Justification	down to nearest	
			[Description of need to carry out the program's objectives/goals]	whole number)	
			Equipment Total	\$ -	
Supplies					
[Supplies is de	[Supplies is defined as property with a unit cost under \$5,000. <u>Note:</u> Items such as laptops, tablets, and desktop computers are classified as a supply if the value is under the \$5,000 threshold.]Show breakdown of costs.				
			Budget Impact Justification	Amount (round	
	List of Sup	plies	Budget Impact Justification	down to nearest	
			[Description of need to carry out the program's objectives/goals]	whole number)	
			Supplies Total	S -	

			Contractual	
List of Co	ntracts	Deliverables	Budget Impact Justification [Description of how the contract impacts the program's objectives/goals and how the costs were estimated]Show breakdown of costs.	Amount (round down to nearest whole number)
			Contracts Total	\$ -
		[List all o	Other costs that do not fit into any other category]	
	List of Ot	her	Budget Impact Justification [Impact on the program's objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)
			Other Costs Total	C
			Total Direct Cost	-
			Tour Direct Cook	s -
			Indirect Cost	
Type of Indirect Cost [Select from dropdown list]	Rate (Insert rate below)		Insert Base	Total [Insert Indirect]
		MAI (Clinical Quality Management Total	
				\$ -

MAI HIV SERVICES BUDGET RECIPIENT: RIVERSIDE/SAN BERNARDINO, CA TGA FISCAL YEAR: 2026

			Personnel	
Salary [Insert total annual salary]	FTE [Insert as decimal]	Name, Position [Insert name, position title]	Budget Impact Justification [Description of duties, impact on program goals and outcomes, payment source for balance of FTE]	Amount
				\$ -
				\$ - \$ -
				\$ -
				\$ -
FTE Total:	0		Personnel Sub-Total with Rounding	\$ -
			Rounding Input Adjustment to Match SF-424A	0
			Personnel Total	\$ -
			Fringe Benefits	
Percentage [Insert as %]		[List comp	Components conents that comprise the fringe benefit rate]	Amount
				\$ -
				\$ - \$ -
				\$ -
			Fringe Benefit Sub-Total with Rounding	\$ -
			Rounding Input Adjustment to Match SF-424A	
			Fringe Benefit Total	\$ -
			Travel	
			Local	
Mileage Rate	Number of Miles	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)
			Local Travel Sub-Total	\$ -
			Long Distance	
Type of	Travel	Name, Position of Traveler(s)	Travel Expenses/Budget Impact Justification [Lodging, parking, per diem, etc., and the impact of the travel on program objectives/goals]Show breakdown of costs.	Amount (round down to nearest whole number)
			Long Distance Travel Sub-Total	\$ -
			Travel Total	\$ -
[Equipment i.	s defined as a u		Equipment re and a useful life of 1 or more years. (If your agency uses a different definition, please agency's definition.)]Show breakdown of costs.	
	List of Equi	pment	Budget Impact Justification [Description of need to carry out the program's objectives/goals]	Amount (round down to nearest whole number)
			Equipment Total	\$ -
[Supplies is de	fined as proper		Supplies \$5,000. Note: Items such as laptops, tablets, and desktop computers are classified as a under the \$5,000 threshold.]Show breakdown of costs.	
	List of Sup	pplies	Budget Impact Justification [Description of need to carry out the program's objectives/goals]	Amount (round down to nearest whole number)
			Supplies Total	S -
			Contractual	

List of Contracts	Deliverables	Budget Impact Justification [Description of how the contract impacts the program's objectives/goals and how the costs were estimated]Show breakdown of costs.	Amount (round down to nearest whole number)
DAP Health	Medical and Support Services to targeted populations	Provides EIS. Costs were estimated using the percentage of the award from current year.	\$ 161,266
Foothill AIDS Project	Medical and Support Services to targeted populations	Provides EIS. Costs were estimated using the percentage of the award from current year.	\$ 232,940
Riverside University Health Systems	Medical and Support Services to targeted populations	Provides EIS. Costs were estimated using the percentage of the award from current year.	\$ 96,759
TruEvolution	Medical and Support Services to targeted populations	Provides EIS. Costs were estimated using the percentage of the award from current year.	\$ 113,295
		Contracts Total	\$ 604,260
	[List all costs that do	Other not fit into any other category]Show breakdown of costs. Budget Impact Justification	Amount (round
List of O	ther	[Impact on the program's objectives/goals]	down to nearest whole number)
		Other Costs Total	•
		Total Direct Cost	Ф
		Total Direct Cost	\$ 604,260
		Indirect Cost	,
Type of Indirect Cost [Select from dropdown list] Rate (Insert rate below)		Insert Base	Total [Insert Indirect]
		MAI HIV Services Total	
			\$ 604,260

Stages of HIV Care Continuum (HCC)	
The stages of the HIV Care Continuum are the steps that people with HIV take from diagnosis to achieving and maintaining viral suppression.	
Per HIV.gov, there are 5 stages:	
1. Diagnosis	
2. Linked to Care	
3. Receipt of HIV Medical Care	
4. Retention in Medical Care	
5. Achievement of Viral Suppression	
HIV Care Continuum Services Table Template:	
Baselines	
Include 2025 Baseline data for each HCC stage in cells C4, C5, C6, C7 and C8 in the HCC Services Table Template.	
Tip: These are the same Baselines reported in your 2025 competitive application (which should match the 2022 CDC data included as worksheets in workbook.	ı this
2027 Targets	
Indicate the Target goal per each HCC stage on cells D4, D5, D6, D7 and D8 in the HCC Services Table Template.	
Tip: These are the same Targets reported in your 2025 competitive application.	
2025 Actuals	
Using the CDC data included as worksheets in this workbook, enter the 2025 Actual data for each HCC stage in cells E4, E5, E6, E7 and E8 in the Services Table Template. Tip: Use 2023 CDC data to enter the correct percentages for each HCC stage.	∍ HCC
Variance	
This value will automatically calculate to show progress toward the 2027 Target. Tip: Percentage Change from Target to Actual calculates automatically. This number is used to assess how far you are from reaching your Target goal after 1 year.	al
Outcomes	
This field will automatically populate as green for each HCC stage if the 2027 Target is met, or it will populate as red if the 2027 Target is not met	t.
Comments	
Enter comments to explain what actions are being taken to continue to meet the 2027 Targets, if not already met.	
Service Category	
The RWHAP service categories related to each stage of the HCC must be included in the service category column of the table.	
List funded service categories that will contribute to achieving the targets described in the outcome in row/column K4, K5, K6, K7 and K8.	
Calculation Methodology	
In Row 9 enter the methodology used to determine the FY 2027 Targets. HCC Definitions Worksheet	
The HCC Definitions tab includes definitions for each HCC stage along with the denominator and numerator used to calculate each percentage.	
CDC Data Worksheets The HCC stages CDC Data tabs are the sole source for Baseline Data and Actual Data for each HCC stage; copy and paste each HCC stage percentage.	ge
accordingly.	

		Diagnosis-Ba	Diagnosis-Based HIV Care Continuum Services Table using CDC Data	ıum Services T	able using	CDC Data	
Stages of the HIV Care Continuum	Baselines (Submited with 2025 Competitve Application)	2027 Targets (Submited with 2025 Competitive Application)	2025 Actuals (Submitted with 2026 NCC Progress Report)	Variance from Actuals to Target	Outcome	Comments: If the Outcome column autopopulates Red, please provide comments on how you plan to reach Target	Service Category (list service categories that tie to target goal- Part A and MAI)
Diagnosed: Percentage of persons aged ≥13 years with HIV infection who know their serostatus.	84.70%	88.00%	89.23%	1.23%	Met		Early Intervention Services
Receipt of Care. Percentage of persons with diagnosed HIV who had at least one CD4 or viral load test during the calendar year.	69.00%	72.00%	78.57%	6.57%	Met		Outpatient/Ambulatory Health Services, Medical Case Management, Case Management (Non-Medical)
Retained in Care: Percentage of persons with documentation of 2 or more CD4 or wiral load tests performed at least 3 months apart during the calendar year.	49.00%	52.00%	54.90%	2.90%	Met		Early Intervention Services, Medical Case Management, Outpatient/Ambulatory Health Services, Home and Community-based Services, Oral Health Care, Mental Health Services, Substance Abuse (Outpatient), Medical Nutrition The
Viral Suppression: Percentage of persons with diagnosed HIV infection whose most recent HIV wriat load test in the past 12 months showed that HIV viral load was suppressed.	%00'99	%00'69	72.07%	3.07%	Met		Outpatient/Ambulatory Health Services, Medical Case Management
Linkage Lo Care. Percentage of persons with newly diagnosed HIV infection who were linked to care within one month after diagnosis as evidenced by a documented CD4 count or viral load.	75.00%	78.00%	76.68%	-1.32%	Not Met	Increase ability for labs to be drawn immediately for client tany Intervention Services, and avoid outside lab draws, Work with providers to Outpatient/Ambulatory Hea ensure same day appointments for newly Dx are available Medical Case Management and used to meet target.	Earty Intervention Services, Outpatient/Ambulatory Health Services, Medical Case Management, Case Management (Non-Medical)
Describe methodology utilized to calculate the Target to be achieved during the threeyear period of performance:	HIV Continuum of	Care data for Riverside	and San Bernardino County provi	ided by California Stat	e office of AIDS, .	HIV Continuum of Care data for Riverside and San Bernardino County provided by California State office of AIDS, June 2024 Bases on CY 2022 CDC HIV SURVEILLANCE DATA AS OF August 2025.	: DATA AS OF August 2025.

Diagnosis-Based HIV Care Com- Stages of the HIV Care Continuum	Diagnosis-Based HIV Care Continuum Services Table using CDC Data Continuum
I. Diagnosed: Percentage of persons aged ≥13 years with HIV infection who know their serostatus.	n who know their serostatus.
Numerator: Number of persons aged ≥13 years with diagnosed HIV infection in the jurisdiction at the end of the calendar year. Data Source: NHSS 202012 (Reference Source: Vol 34*).	Denominator: Number of persons aged ≥13 years with HIV infection (diagnosed or undiagnosed) in the jurisdiction at the end of the calendar year. ****
II. Receipt of Care: Percentage of persons with diagnosed HIV who ha	ercentage of persons with diagnosed HIV who had at least one CD4 or viral load test during the calendar year.
Numerator: Number of persons aged ≥13 years with diagnosed HIV infection who had a care visit during the calendar year, as measured by documented test results for CD4 count or viral load. Data Source: NHSS 202012 (Reference Source: Vol 28 No 4**).	Denominator: Number of persons aged ≥13 years with HIV infection diagnosed by previous year-end and alive at year-end.
III. Retained in Care: Percentage of persons with documentation of 2 calendar year.	Percentage of persons with documentation of 2 or more CD4 or viral load tests performed at least 3 months apart during the
Numerator: Number of persons aged ≥13 years with diagnosed HIV infection who had two care visits that were at least 90 days apart during the calendar year, as measured by documented test results for CD4 count or viral load. Data Source: NHSS 202012 (Reference Source: Vol 28 No 4**).	Denominator: Number of persons aged ≥13 years with HIV infection diagnosed by previous year-end and alive at year-end.
IV. Viral Suppression: Percentage of persons with diagnosed HIV infe HIV viral load was suppressed.	V. Viral Suppression: Percentage of persons with diagnosed HIV infection whose most recent HIV viral load test in the past 12 months showed that IIV viral load was suppressed.
Numerator: Number of persons aged ≥13 years with diagnosed HIV infection whose most recent viral load test in the calendar year showed that HIV viral load was suppressed. Viral suppression is defined as a viral load test result of <200 copies/mL at the most recent viral load test. Data Source: NHSS 202012 (Reference Source: Vol 28 No 4**).	Denominator: Number of persons aged ≥13 years with HIV infection diagnosed by previous year-end and alive at year-end.
V. Linkage to Care: Percentage of persons with newly diagnosed HIV evidenced by a documented CD4 count or viral load.	Percentage of persons with newly diagnosed HIV infection who were linked to care within one month after diagnosis as umented CD4 count or viral load.
Numerator: Number of persons aged ≥13 years with newly diagnosed HIV infection during the calendar year who were linked to care within one month of their diagnosis date as evidenced by a documented test result for a CD4 count or viral load. Data Source: NHSS 202012 (Reference Source: Vol 28 No 4**).	of persons aged ≥13 years with newly diagnosed HIV Denominator: Number of persons aged ≥13 years with newly diagnosed HIV alendar year who were linked to care within one infection during the calendar year. sis date as evidenced by a documented test result for oad. Data Source: NHSS 202012 (Reference)

Numerator and Denominator Definitions Sources:
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IIISSI DATA REQUEST CIPCHIT SERVERLANCE DATA AS OF Decomber 34, 2024 Table I. Number of persons reported diagnosed and trings with IIIT (all stages) and those at all ages and those aged ?— 13 years as your end by Part A privilations.

				2021					2022					2023					2024		
			Jo sasouariQ	Persons living	Persons living	Persons living with		Diagnoses of	Persons living	Persons living	Persons living		Diagnoses of	Persons living	Persons living	Persons living	Diagnoses	Diagnoses of HIV di	living with	-	living with
		Diagnoses of HIV infection (all ages)	HIV infection (aged >= 13 years)	à.	<u> </u>	diagnosed HIV infection (aged >= 13)	Diagnoses of HIV infection (all ages)	_	diagnosed HIV infection (all ages)	diagnosed HIV infection (aged >= 13)	diagnosed HIV infection (aged >= 13)	Diagnoses of HIV infection (all ages)	HIV infection (aged >= 13 years)	diagnosed HIV infection (all ages)	diagnosed HIV infection (aged >= 13)	diagnosed HIV infection (aged >= 13)	HIV infection (all ages)	E 1 9	HIV infection in (all ages) (a	HIV infection in (aged >= (a	HIV infection
EMA/TGA	5A EMA_TGA_Label	Total No.	Total No.	Total No.	Total No.	Total %	Total No.	Total No.	Total No.	Total %	Total %	Total No.	Total No.	Total No.	Total No.	Total %	Total No.	Total No. T	Total No. To	Total No. T	Fotal %
6780	Riverside-San Bernardino, CA	958	557	15,873	15,862	99:636	614	612	16,531	16,518	99:92%	583	582	17,193	17,179	99:92%	999	999	17,193	16,773	97.56%
6920	Sacramento, CA	203	203	5,245	5,243	96'66	207	207	5,259	5,257	96'66	195	195	5,381	5,379	96'66	195	195	5,381	5,379	96.66
7040	St. Louis, MO-IL	315	315	7,266	7,254	99.83	292	292	7,369	7,358	99.85	315	313	7,499	7,491	68.66	315	313	7,499	7,491	68.66
7240	San Antonio, TX	352	352	7,411	7,405	26:66	395	395	7,692	7,686	26:66	413	412	8,084	8,077	16'66	413	412	8,084	8,077	16'66
7320	San Diego, CA	407	404	13,591	13,573	78.66	408	408	13,793	13,776	88.66	389	389	13,977	13,964	16'66	389	389	13,977	13,964	16.66
7360	San Francisco, CA	251	251	14,017	14,014	86.66	285	285	13,996	13,993	86.66	286	286	13,839	13,836	86'66	286	286	13,839	13,836	86.66
7400	San Jose, CA	131	131	3,519	3,519	100.00	162	162	3,726	3,726	100.00	166	166	3,865	3,865	100.00	166	166	3,865	3,865	100.00
7440	San Juar-Bayamon, PR	289	289	9,484	9,483	66'66	240	240	656'6	9566	66.66	244	244	10,130	10,130	100.00	244	244	10,130	10,130	100.00
7600	Seattle-Bellevue-Everett, WA	246	245	8,499	8,491	16.06	286	286	8,660	8,653	99.92	205	205	8,969	8,961	99.91	205	205	8,969	8,961	99.91
8280	Tampa-St. Petersburg-Clearwater, FL.	461	460	14,241	14,230	26'66	486	483	14,553	14,540	16'66	576	576	14,845	14,834	99.93	576	576	14,845	14,834	99.93
8840	Washington, DC-MD-V.A-WV	751	750	35,266	35,234	16'66	825	824	35,638	35,609	99.92	748	748	36,133	36,109	99.93	748	748	36,133	36,109	99.93
0968	West Palm Beach-Boca Raton, FL	269	268	8,191	8,184	16.06	285	284	8,415	8,407	99.90	266	266	8,562	8,554	99.91	266	266	8,562	8,554	16.66
129400000	294000000 Baton Rouge, LA	188	188	5,427	5,417	99.82	186	186	5,293	5,284	99.83	184	184	5,378	5,372	68'66	184	184	5,378	5,372	68.66
167400000	674000000 Charlotte Gastonia-Rock Hill, NC-SC	363	362	8,379	8,364	99.82	387	386	9,005	8,992	98.66	399	399	9,343	9,331	78.66	399	399	9,343	9,331	78.66
181400000	814000000 Columbus, OH	225	225	6,065	6,055	99.84	244	243	6,228	6,217	99.82	240	240	6,482	6,471	99.83	240	240	6,482	6,471	99.83
26900000000	00 Indianapolis-Carmel, IN	267	267	5,890	5,868	69:63	311	310	6,105	6,084	99:66	313	311	6,385	6,363	99.66	313	311	6,385	6,363	99.66
328200000	3282000000 Memphis, TN-MS-AR	351	350	7,577	7,565	99.84	399	399	7,805	7,794	98.66	417	416	7,907	7,897	99.87	417	416	7,907	7,897	99.87
349800000	34980000000 Nashville-Davidson-Murfreesboro-Franklin, TN	208	208	5,604	5,593	08'66	206	206	5,730	5,719	18:66	227	226	5,876	5,866	88'66	227	226	5.876	5.866	99.83

HRSA DATA REQUEST CDC HIV SURVEILLANCE DATA AS OF December 31, 2024

Table 2. Receipt of HIV medical care among persons aged >= 13 years with infection diagnosed by year-end and alive at year-end 20xx by Part A jurisdictions

			2021			2022			2023			2024	
		Total alive	>=1 CD4 or VL tests	r VL tests	Total alive	>=1 CD4 or VL tests	· VL tests	Total alive	>=1 CD4 or VL tests	· VL tests	Total alive	>=1 CD4 or VL tests	VL tests
EMA/TGA	EMA_TGA_Label	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%
6780	Riverside-San Bernardino, CA	15,862	12,041	75.9%	16,518	12,589	76.2%	17,179	13,156	76.6%	16,773	13,179	78.6%
6920	Sacramento, CA	5,039	4,052	80.4	5,051	4,094	81.1	5,171	4,177	80.8	5,171	4,177	80.8
7040	St. Louis, MO-IL	6,955	5,340	76.8	7,076	5,418	76.6	7,197	5,526	76.8	7,197	5,526	76.8
7240	San Antonio, TX	7,069	5,052	71.5	7,291	5,634	77.3	7,674	5,944	77.5	7,674	5,944	77.5
7320	San Diego, CA	13,176	9,542	72.4	13,363	665'6	71.8	13,581	9,782	72.0	13,581	9,782	72.0
7360	San Francisco, CA	13,763	10,957	79.6	13,699	10,918	79.7	13,547	10,811	79.8	13,547	10,811	79.8
7400	San Jose, CA	3,355	2,661	79.3	3,510	2,750	78.3	3,655	2,828	77.4	3,655	2,828	77.4
7440	San Juan-Bayamon, PR	9,232	4,831	52.3	9,731	5,623	57.8	6886	6,046	61.1	9,895	6,046	61.1
7600	Seattle-Bellevue-Everett, WA	8,251	7,209	87.4	8,365	7,249	86.7	8,742	7,557	86.4	8,742	7,557	86.4
8280	Tampa-St. Petersburg-Clearwater, FL	13,776	11,548	83.8	14,066	11,795	83.9	14,261	11,997	84.1	14,261	11,997	84.1
8840	Washington, DC-MD-VA-WV	34,479	23,127	67.1	34,762	23,602	62.9	35,343	24,320	8.89	35,343	24,320	68.8
0968	West Palm Beach-Boca Raton, FL	7,921	5,848	73.8	8,124	6,052	74.5	8,302	6,174	74.4	8,302	6,174	74.4
1294000000	1294000000 Baton Rouge, LA	5,225	4,482	85.8	5,103	4,378	85.8	5,190	4,509	86.9	5,190	4,509	86.9
1674000000	1674000000 Charlotte-Gastonia-Rock Hill, NC-SC	8,027	6,353	79.1	8,618	6,973	6.08	8,956	7,261	81.1	8,956	7,261	81.1
1814000000	1814000000 Columbus, OH	5,843	4,612	78.9	5,983	4,716	78.8	6,223	5,011	80.5	6,223	5,011	80.5
26900000000	2690000000 Indianapolis-Carmel, IN	5,594	4,629	82.7	5,770	4,706	81.6	6,045	5,004	82.8	6,045	5,004	82.8
3282000000	3282000000 Memphis, TN-MS-AR	7,243	5,664	78.2	7,420	5,734	77.3	7,531	5,891	78.2	7,531	5,891	78.2
3498000000	3498000000 Nashville-DavidsonMurfreesboroFranklin, TN	5,413	4,343	80.2	5,530	4,383	79.3	5,668	4,514	79.6	5,668	4,514	79.6

Data Source: National HIV Surveillance System Data through December 2024

HRSA DATA REQUEST CDC HIV SURVEILLANCE DATA AS OF December 31, 2024

Table 3. Retained HIV medical care among persons aged >= 13 years with infection diagnosed by year-end and alive at year-end 20xx by Part A jurisdictions

			2021			2022			2023			2024	
		Total alive	>=2 CD4 or VL tests	r VL tests	Total alive	>=2 CD4 or VL tests	r VL tests	Total alive	>=2 CD4 or VL tests	r VL tests	Total alive	>=2 CD4 or VL tests	VL tests
EMA/TGA	EMA_TGA_Label	No.	No.	%	No.	No.	%	No.	No.	%	No.	No.	%
6780	Riverside-San Bernardino, CA	15,862	8,323	52.5%	16,518	8,797	53.3%	17,179	9,443	55.0%	16,773	9,208	54.9%
6920	Sacramento, CA	5,039	2,550	50.6	5,051	2,564	50.8	5,171	2,780	53.8	5,171	2,780	53.8
7040	St. Louis, MO-IL	6,955	3,956	6.99	7,076	3,943	55.7	7,197	3,942	54.8	7,197	3,942	54.8
7240	San Antonio, TX	7,069	3,057	43.2	7,291	3,772	51.7	7,674	4,068	53.0	7,674	4,068	53.0
7320	San Diego, CA	13,176	6,368	48.3	13,363	6,647	49.7	13,581	6,840	50.4	13,581	6,840	50.4
7360	San Francisco, CA	13,763	7,345	53.4	13,699	7,158	52.3	13,547	7,410	54.7	13,547	7,410	54.7
7400	San Jose, CA	3,355	1,848	55.1	3,510	1,821	6.13	3,655	1,934	52.9	3,655	1,934	52.9
7440	San Juan-Bayamon, PR	9,232	3,199	34.7	9,731	3,652	37.5	6886	4,500	45.5	68'6	4,500	45.5
7600	Seattle-Bellevue-Everett, WA	8,251	4,569	55.4	8,365	4,457	53.3	8,742	4,686	53.6	8,742	4,686	53.6
8280	Tampa-St. Petersburg-Clearwater, FL	13,776	9,595	2.69	14,066	9,671	8.89	14,261	9,903	69.4	14,261	9,903	69.4
8840	Washington, DC-MD-VA-WV	34,479	15,510	45.0	34,762	16,193	46.6	35,343	16,590	46.9	35,343	16,590	46.9
0968	West Palm Beach-Boca Raton, FL	7,921	4,669	58.9	8,124	4,711	58.0	8,302	4,780	57.6	8,302	4,780	57.6
1294000000	1294000000 Baton Rouge, LA	5,225	3,726	71.3	5,103	3,623	71.0	5,190	3,806	73.3	5,190	3,806	73.3
1674000000	674000000 Charlotte-Gastonia-Rock Hill, NC-SC	8,027	4,443	55.4	8,618	4,952	57.5	8,956	5,239	58.5	8,956	5,239	58.5
1814000000	814000000 Columbus, OH	5,843	2,902	49.7	5,983	2,977	49.8	6,223	3,352	53.9	6,223	3,352	53.9
2690000000	2690000000 Indianapolis-Carmel, IN	5,594	3,226	57.7	5,770	2,988	51.8	6,045	3,244	53.7	6,045	3,244	53.7
3282000000	3282000000 Memphis, TN-MS-AR	7,243	4,337	59.9	7,420	4,438	59.8	7,531	4,605	61.1	7,531	4,605	61.1
3498000000	3498000000 Nashville-DavidsonMurfreesboroFranklin, TN	5,413	3,011	55.6	5,530	2,916	52.7	5,668	3,052	53.8	5,668	3,052	53.8

Data Source: National HIV Surveillance System Data through December 2024

HRSA DATA REQUEST CDC HIT SURFEILLANCE DATA AS OF December 31, 2024

Table 4. HII viral suppression during 20xx among persons aged >=13 years with infection diagnosed by year-end and alive at year-end 20xx by Part A jurisdictions

						2021										2022					
								A	VL of <200 copies/mL	es/mF								IA	VL of <200 copies/mL	s/mL	
								*	Amone	Among None with	Amone								Among ners	Among rooms with	Among
		Persons alive at	alive at	Persons with	I CD4	Persons with >=1 VI	J. I. I.	berse	-		persons with	Persons alive at	eat	Persons with >=1 CD4	1004	Persons with >=1 VL	-I VL	persor		l k	persons with
EMA/TGA	EMA_TGA_Label	No.	%	No.	% ests	No.	%	No.	at year-end v	VL fests ~	≈I VL tests	No.	%	No.	s %	No.	%	No. o	at year-end v	VL fests	>=1 V.L rests
0429	Riverside-San Bernardino, CA	15,862	1.0	12,041	75.9%	11,831	74.6%	10,992	69.3%	91.3%	92.9%	16,518	1.0	12,589	76.2%	12,292	74.4%	11,396	%0.69	90.5%	92.7%
6920	Sacramento, CA	5,039	0.7	4,052	80.4	3,896	77.3	3,592	71.3	988	92.2	5,051	0.7	4,094	81.1	3,960	78.4	3,644	72.1	0.68	92.0
7040	St. Louis, MO-IL	6,955	1.0	5,340	16.8	5,044	72.5	4,506	64.8	84.4	89.3	7,076	1.0	5,418	76.6	5,142	72.7	4,609	65.1	85.1	89.6
7240	San Antonio, TX	7,069	1.0	5,052	71.5	4,935	8.69	4,421	62.5	87.5	9.68	7,291	1.0	5,634	77.3	5,498	75.4	4,901	67.2	87.0	89.1
7320	San Diego, CA	13,176	6.1	9,542	72.4	8,326	63.2	7,802	59.2	818	93.7	13,363	1.9	665'6	71.8	8,521	63.8	8,003	6'65	83.4	93.9
7360	San Francisco, CA	13,763	6.1	10,957	79.6	10,346	75.2	9,758	70.9	1.68	94.3	13,699	6.1	816'01	79.7	10,530	76.9	9,948	72.6	91.1	94.5
7400	San Jose, CA	3,355	0.5	2,661	79.3	2,535	75.6	2,421	72.2	91.0	95.5	3,510	0.5	2,750	78.3	2,605	74.2	2,473	70.5	6'68	94.9
7440	San Juan-Bayamon, PR	9,232	1.3	4,831	52.3	4,715	51.1	4,307	46.7	89.2	91.3	9,731	1.4	5,623	57.8	5,421	55.7	4,959	51.0	88.2	91.5
1600	Seattle-Bellevue-Everett, WA	8,251	1.2	7,209	87.4	7,151	86.7	6,787	82.3	94.1	94.9	8,365	1.2	7,249	86.7	7,155	85.5	6,734	80.5	92.9	94.1
8280	Tampa-St. Petersburg-Clearwater, FL	13,776	2:0	11,548	83.8	11,326	82.2	10,432	75.7	90.3	92.1	14,066	2.0	11,795	83.9	11,614	82.6	10,662	75.8	90.4	8.16
8840	Washington, DC-MD-VA-WV	34,479	4.9	23,127	67.1	22,005	63.8	20,094	58.3	6'98	91.3	34,762	4.8	23,602	67.9	22,604	65.0	20,605	59.3	87.3	91.2
0968	West Palm Beach-Boca Raton, FL	7,921	1.1	5,848	73.8	5,725	72.3	5,167	65.2	88.4	90.3	8,124	1.1	6,052	74.5	5,937	73.1	5,415	2.99	89.5	91.2
1294000000	Baton Rouge, LA	5,225	0.7	4,482	85.8	4,439	85.0	3,984	76.2	6'88	2.68	5,103	0.7	4,378	85.8	4,343	85.1	3,887	76.2	88.8	89.5
1674000000	Charlotte-Gastonia-Rock Hill, NC-SC	8,027	1.1	6,353	79.1	6,157	7.97	5,535	0.69	87.1	6.68	819'8	1.2	6,973	6.08	6,771	78.6	6,021	6.69	86.3	88.9
1814000000	Columbus, OH	5,843	8.0	4,612	78.9	4,518	77.3	4,135	70.8	89.7	91.5	5,983	8.0	4,716	78.8	4,590	7.97	4,206	70.3	89.2	91.6
2690000000	Indianapolis Carmel, IN	5,594	8.0	4,629	82.7	4,580	6.18	4,163	74.4	6'68	6'06	5,770	8.0	4,706	81.6	4,472	77.5	4,016	9.69	85.3	868
3282000000	Memphis, TN-MS-AR	7,243	1.0	5,664	78.2	5,573	76.9	4,672	64.5	82.5	83.8	7,420	1.0	5,734	77.3	5,643	76.1	4,687	63.2	81.7	83.1
3498000000	Nashville-Davidson-Murfreeshoro-Franklin. TN	5.413	8.0	4,343	80.2	4.228	78.1	3.828	70.7	88.1	90.5	5,530	8.0	4.383	79.3	4,304	77.8	3.920	70.9	89.4	91.1

[3498000000 Nashville-Davidsen-Marfreesborn-Franklin, TN Data Source: National HIT Surveillance System Data through December 2024

HRSA DATA REQUEST CDC HIV SURVEILLANCE DATA AS OF December 31, 2024

Table 4. III' viral suppression during 20xx among persons aged >=13 years with infection diagnosed by year-end and alive at year-end 20xx by Part 3 jurisdictions

						2023										2024					
									VL of <200 copies/mI	opies/mL									VL of <200 copies/mL	pies/mL	
									Amond	Among	Amount								, mount	Among	Amona
		Persons alive at	ive at	Persons with >= or VL tests	ns with >=1 CD4 or VL tests	Persons with >=1 VL tests	=1 VL		persons alive at year-end	>=1 CD4 or VL tests	persons with	Persons alive at	ta _	Persons with >=1 CD4 or VL tests	h >=1 CD4	Persons with >=1 VL tests	=1 VL		2 2	>=1 CD4 or	persons with
EMA/TGA	EMA TGA Label	No.	%	No.	%	No.	%	No.	%	%	%	No.	%	No.	%	No.	%	No.	%	%	%
0280	Riverside-San Bernardino, CA	17,179	1.0	13,156	76.6%	12,845	74.8%	11,945	69.5%	90.8%	93.0%	16,773	1.0	13,167	78.5%	12,898	76.9%	12,089	72.1%	91.8%	93.7%
6920	Sacramento, CA	5,171	0.7	4,177	8.08	4,050	78.3	3,783	73.2	9006	93.4	5,171	0.7	4,177	80.8	4,050	78.3	3,783	73.2	9.06	93.
7040	St. Louis, MO-IL	7,197	1.0	5,526	76.8	5,262	73.1	4,741	629	85.8	1.06	7,197	1.0	5,526	76.8	5,262	73.1	4,741	629	85.8	.06
7240	San Antonio, TX	7,674	1.0	5,944	77.5	5,807	75.7	5,196	67.7	87.4	89.5	7,674	1.0	5,944	77.5	5,807	75.7	5,196	7.79	87.4	89
7320	San Diego, CA	13,581	1.8	9,782	72.0	8,763	64.3	8,271	6'09	84.6	94.4	13,581	1.8	9,782	72.0	8,763	64.5	8,271	6'09	84.6	94.
7360	San Francisco, CA	13,547	1.8	10,811	79.8	10,430	77.0	6,894	73.0	91.5	94.9	13,547	1.8	10,811	79.8	10,430	77.0	9,894	73.0	5.16	94.9
7400	San Jose, CA	3,655	0.5	2,828	77.4	2,702	73.9	2,561	70.1	90.6	94.8	3,655	0.5	2,828	77.4	2,702	73.9	2,561	70.1	90.6	94.1
7440	San Juan-Bayamon, PR	568'6	1.3	6,046	1.19	5,672	57.3	5,267	53.2	87.1	92.9	6,895	1.3	6,046	61.1	5,672	57.3	5,267	53.2	87.1	92.5
2000	Seattle-Bellevue-Everett, WA	8,742	1.2	7,557	86.4	7,312	83.6	088'9	78.7	91.0	94.1	8,742	1.2	7,557	86.4	7,312	83.6	088'9	78.7	0.16	94.
8280	Tampa-St. Petersburg-Clearwater, FL.	14,261	6.1	11,997	84.1	11,668	81.8	10,755	75.4	9.68	92.2	14,261	1.9	11,997	84.1	11,668	81.8	10,755	75.4	9.68	. 76
8840	Washington, DC-MD-VA-WV	35,343	4.8	24,320	8.89	23,830	67.4	21,946	62.1	90.2	92.1	35,343	4.8	24,320	8.89	23,830	67.4	21,946	62.1	90.2	.76
0968	West Palm Beach-Boca Raton, FL	8,302	1.1	6,174	74.4	6,041	72.8	5,560	67.0	90.1	92.0	8,302	1.1	6,174	74.4	6,041	72.8	5,560	67.0	106	92.0
1294000000	Baton Rouge, LA	5,190	0.7	4,509	6'98	4,480	86.3	4,106	79.1	1.16	91.7	5,190	0.7	4,509	6'98	4,480	86.3	4,106	79.1	1.16	.16
1674000000	Charlotte Gastonia Rock Hill, NC-SC	8,956	1.2	7,261	81.1	7,175	80.1	6,482	72.4	89.3	90.3	8,956	1.2	7,261	81.1	7,175	80.1	6,482	72.4	89.3	:06
1814000000	Columbus, OH	6,223	8.0	5,011	80.5	4,844	77.8	4,491	72.2	89.6	92.7	6,223	8.0	5,011	80.5	4,844	77.8	4,491	72.2	9.68	.76
2690000000	Indianapolis-Carmel, IN	6,045	0.8	5,004	82.8	4,767	78.9	4,318	71.4	86.3	9.06	6,045	0.8	5,004	82.8	4,767	78.9	4,318	71.4	86.3	90.0
3282000000	Memphis, TN-MS-AR	7,531	1.0	5,891	78.2	5,787	76.8	4,947	65.7	84.0	85.5	7,531	1.0	5,891	78.2	5,787	76.8	4,947	65.7	84.0	85.
3498000000	Nashville-Davidson-Murfreesboro-Franklin, TN	2,668	0.8	4,514	79.6	4.420	78.0	4,101	72.4	6.06	876	2,668	0.8	4514	962	4.470	78.0	4 101	23.4	0.00	8 20

Data Source: National HIV Surveillance System Data through December 2024

HRSA DATA REQUEST CDC HIV SURVEILLANCE DATA AS OF December 31, 2024

Table 5. Linkage to HIV medical care within 1 month of HIV diagnosis during calendar year among persons aged >=13 years by Part A jurisdictions

			7	2021					2022					2023					2024		_
				<= 1 month		\prod			<= 1 month	£				<= 1 month					<= 1 month		
			>=1 CD4 or VL tests		No CD4 or VL	VL tests	Ã	>=1 CD4 or VL tests		No CD4 or VL tests	, tests	^	>=1 CD4 or VL tests		No CD4 or VL tests	tests	Ä	>=1 CD4 or VL tests	\rightarrow	No CD4 or VL test	tests
EMA/TGA	EMA_TGA_Label	Total No.	No.	N %	No.	% To	Total No.	No.	%	No.	L %	Total No.	No.	%	No.	% Tc	Total No.	No.	% No.		%
520	Atlanta, GA	1,501	1,233	82.1	268	17.9	1,653	1,338	80.9	315	19.1	1,524	1,258	82.5	266	17.5	1,524	1,258	82.5	266	17.5
640	Austin-San Marcos, TX	302	259	85.8	£ 43	14.2	340	299	87.9	14 5	12.1	300	270	0.06	30	10.0	300	270	0.06	30	10.0
07/	Baltimore, MD Bernen-Paccaic NI	126	76	8.68	84 00	23.0	305	767	70.0	27	10.7	140	787	88.6	75 51	11.4	140	787	89.7	7 2	10.7
1123		414	381	92.0	33	8.0	407	352	86.5	55	13.5	487	436	89.5	51	10.5	487	436	89.5	51	10.5
1600	Chicago, IL	766	841	84.4	156	15.6	1,053	885	84.0	168	16.0	1,310	1,107	84.5	203	15.5	1,310	1,107	84.5	203	15.5
1680	Cleveland-Lorain-Elyria, OH	203	180	88.7	23	11.3	168	143	85.1	25	14.9	192	167	87.0	25	13.0	192	167	87.0	25	13.0
1920	Dallas, TX	1,033	807	78.1	226	21.9	1,128	698	77.0	259	23.0	1,096	873	79.7	223	20.3	1,096	873	79.7	223	20.3
2080	Denver, CO	262	234	89.3	28	10.7	268	240	9.68	28	10.4	338	298	88.2	40	11.8	338	298	88.2	40	11.8
2160	Detroit, MI	410	357	87.1	53	12.9	392	333	84.9	65	15.1	430	337	78.4	93	21.6	430	337	78.4	93	21.6
2680	Fort Lauderdale, FL	543	433	79.7	110	20.3	570	459	80.5	Ξ	19.5	552	439	79.5	113	20.5	552	439	79.5	113	20.5
2800	Fort Worth-Arlington, TX	337	259	76.9	78	23.1	346	279	9.08	67	19.4	372	290	78.0	82	22.0	372	290	78.0	82	22.0
3360	Houston, TX	1,345	1,016	75.5	329	24.5	1,448	1,138	78.6	310	21.4	1,509	1,205	79.9	304	20.1	1,509	1,205	79.9	304	20.1
3600	Jacksonville, FL	300	239	79.7	19	20.3	318	235	73.9	83	26.1	299	234	78.3	65	21.7	299	234	78.3	65	21.7
3640	Jersey City, NJ	131	101	77.1	30	22.9	155	138	0.68	17	11.0	107	98	80.4	21	9.61	107	98	80.4	21	19.6
3760	Kansas City, MO-KS	195	154	79.0	41	21.0	193	154	79.8	39	20.2	201	159	79.1	42	20.9	201	159	79.1	42	20.9
4120	Las Vegas, NV-AZ	462	396	85.7	99	14.3	502	443	88.2	65	11.8	527	442	83.9	85	16.1	527	442	83.9	85	16.1
4480	Los Angeles-Long Beach, CA	1,544	1,211	78.4	333	21.6	1,625	1,295	79.7	330	20.3	1,627	1,359	83.5	268	16.5	1,627	1,359	83.5	268	16.5
5000	Miami, FL	898	200	9.08	168	19.4	1,013	838	82.7	175	17.3	1,024	841	82.1	183	17.9	1,024	841	82.1	183	17.9
5015	Middlesex-Somerset-Hunterdon, NJ	92	73	79.3	19	20.7	101	82	81.2	19	18.8	06	74	82.2	16	17.8	06	74	82.2	16	17.8
5120	Minneapolis-St. Paul, MN-WI	220	190	86.4	30	13.6	217	185	85.3	32	14.7	264	238	90.2	26	8.6	264	238	90.2	26	8.6
5380	Nassau-Suffolk, NY	152	127	83.6	25	16.4	165	44	87.3	21	12.7	162	145	89.5	17	10.5	162	145	89.5	17	10.5
5560	New Orleans, LA	276	244	88.4	32	11.6	242	194	80.2	48	19.8	240	204	85.0	36	15.0	240	204	85.0	36	15.0
2600	New York, NY	1,657	1,403	84.7	254	15.3	1,697	1,459	86.0	238	14.0	1,783	1,517	85.1	266	14.9	1,783	1,517	85.1	266	14.9
5640	Newark, NJ	336	271	80.7	65	19.3	348	284	81.6	64	18.4	295	221	74.9	74	25.1	295	221	74.9	74	25.1
5720	Norfolk-Virginia Beach-Newport News, VA-NC	248	189	76.2	59	23.8	258	214	82.9	44	17.1	254	215	84.6	39	15.4	254	215	84.6	39	15.4
5775	Oakland, CA	299	247	82.6	52	17.4	326	290	0.68	36	11.0	319	286	89.7	33	10.3	319	286	89.7	33	10.3
5945	Orange County, CA	267	229	85.8	38	14.2	259	220	84.9	39	15.1	261	235	0.06	56	10.0	261	235	0.06	56	10.0
5960	Orlando, FL	577	473	82.0	104	18:0	583	481	82.5	102	17.5	648	536	82.7	112	17.3	648	536	82.7	112	17.3
6160	Philadelphia, PA-NJ	059	526	80.9	124	19.1	629	532	80.7	127	19.3	649	549	84.6	100	15.4	649	549	84.6	100	15.4
6200	Phoenix-Mesa, AZ Partland-Vancouver OR-WA	269	123	83.1	× ×	5.CI 16.9	167	147	7.58	70T	12.0	7/9	990	2.48	1 106	8.61	7021	990	93.5	1 106	8.61
0829	Riverside-San Bernardino, CA	557	431	77.4%	126	22.6%	612	466	76.1%	146	23.9%	582	458	78.7%	124	21.3%	999	434	76.7%	132	23.3%
6920	Sacramento, CA	203	172	84.7	31	15.3	207	168	81.2	39	18.8	195	168	86.2	27	13.8	195	168	86.2	27	13.8
7040	St. Louis, MO-IL	315	258	81.9	57	18.1	292	250	85.6	42	14.4	313	272	6.98	41	13.1	313	272	6.98	41	13.1
7240	San Antonio, TX	352	280	79.5	72	20.5	395	312	79.0	83	21.0	412	326	79.1	98	20.9	412	326	79.1	98	20.9
7320	San Diego, CA	404	324	80.2	80	19.8	408	338	82.8	70	17.2	389	339	87.1	20	12.9	389	339	87.1	20	12.9
7360	San Francisco, CA	251	232	92.4	19	7.6	285	262	91.9	23	8.1	286	269	94.1	17	5.9	286	269	94.1	17	5.9
7400	San Jose, CA	131	123	93.9	∞	6.1	162	145	89.5	17	10.5	991	145	87.3	21	12.7	166	145	87.3	21	12.7
7440	San Juan-Bayamon, PR	289	223	77.2	99	22.8	240	176	73.3	49 8	26.7	244	174	71.3	0/ 5	28.7	244	174	71.3	0 5	28.7
/600	Seattle-Bellevue-Everett, W.A.	242	717	98.6	87	4.11	786	/67	89.9	67	10.1	\$07	8/1	80.8	/7	13.2	507	8/1	80.8	/7	13.2
8280	Tampa-St. Petersburg-Clearwater, FL	460	366	79.6	94	20.4	483	401	83.0	82	17.0	276	471	81.8	105	18.2	576	471	81.8	105	18.2
8840	Washington, DC-MD-VA-WV	750	617	82.3	133	17.7	824	701	85.1	123	14.9	748	643	86.0	105	14.0	748	643	0.98	105	14.0
0968	West Palm Beach-Boca Raton, FL	268	221	82.5	47	17.5	284	246	9.98	38	13.4	566	219	82.3	47	17.7	566	219	82.3	47	17.7
1294000000	Baton Rouge, LA	188	152	80.9	36	19.1	186	163	87.6	23	12.4	184	154	83.7	30	16.3	184	154	83.7	30	16.3
1614000000	Charlotte-Castonia-Rock Hill, NC-5C	295	7897	8.67	5 6	2.02	343	300	9.08	C/ 30	19.4	940	300	07.1	60 16	10.5	940	900	07.1	60 2	5.01
2690000000	Columbus, On Indiananolis-Carmol IN	790	210	78.7	25	214.2	310	247	79.7	63	20.3	311	202	1.70	10 19	16.2	311	207	1.70	10 10	16.4
3282000000	Memphie TN-MS-AR	350	213	119	136	38.0	300	257	64.4	CP 1	35.6	416	273	9 59	143	34.4	416	273	9.50	143	34.4
- 1	Mochaille Decidence Mandescalence Escaldia TN	900	170	01.7	30	10.5	300	071	710	200	0.00	200	501	0.00	£ 5	10.01	200	501	010	£ €	100
	Nashvilic-Lavidsonmufficesoofoflammin, 118	0.07	1/0	91.7	30	10.2	700	1001	0.10	000	10.4	077	195	91:0	42	19.0	077	195	01.0	C+	19.0

OMB Number: 0906-0065

HRSA Ryan White HIV/AIDS Program (RWHAP) Core Medical Services Waiver Request Attestation Form

This form is to be completed by the Chief Elected Official, Chief Executive Officer, or a designee of either.

Please initial to attest to meeting each requirement after reading and understanding the explanation.

Rive	erside/San Bernardino TGA
RWHAP Part A recip	pient RWHAP Part B recipient RWHAP Part C recipient
Initial request Year of request: 202	Renewal request
REQUIREMENT	EXPLANATION
No ADAP waiting lists	By initialing here and signing this document, you attest there are no AIDS Drug Assistance Program (ADAP) waiting lists in the service area.
Availability of, and accessibility to core medical services to all eligible individuals	By initialing here and signing this document, you attest to the availability of and access to core medical services for all HRSA RWHAP eligible individuals in the service area within 30 days. Such access is without regard to funding source, and without the need to spend on these services, at least 75 percent of funds remaining from your RWHAP award after reserving statutory permissible amounts for administrative and clinical quality management. You also agree to provide HRSA HAB supportive evidence of meeting this requirement upon request.
Evidence of a public process	By initialing here and signing this document, you attest to having had a public process during which input related to the availability of core medical services and the decision to request this waiver was sought from impacted communities, including clients and RWHAP funded core medical services providers. You also agree to provide supportive evidence of such process to HRSA HAB upon request.
SIGNATURE OF CHIEF E	Dawn Rowe PRINT NAME Chair, Board of Supervisors TITLE
	9/23/25

Public Burden Statement: An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number for this project is **0906-0065** and is **valid until 09/30/2024**. Public reporting burden for this collection of information is estimated to average 4 hours per response, including the time for reviewing instructions, searching existing data sources, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to HRSA Reports Clearance Officer, 5600 Fishers Lane, Room 14N39, Rockville, Maryland, 20857.

DATE



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Riverside / San Bernardino California Transitional Grant Area

Sharon Wang, DO, MSHPE, FIDSA County Health Officer Co-Chair

Fred Maypark Community Co-Chair

Subject: Inland Empire HIV Planning Council Assurance for RWHAP Part A FY 2026/2027 Funding

Date: August 20, 2025

Dear San Bernardino County Ryan White Program,

On behalf of the Inland Empire HIV Planning Council (IEHPC), we submit this Letter of Assurance summarizing the Council's planning, priority-setting, training, and administrative-mechanism assessment activities conducted for the Riverside/San Bernardino, CA Transitional Grant Area (TGA) in support of the Ryan White HIV/AIDS Program (RWHAP) Part A FY 2026–2027 Funding Opportunity.

a) Planning:

i. Comprehensive Needs Assessment:

- The 2023–2026 Comprehensive HIV Needs Assessment (released in 2024) informed the 2025 Priority Setting and Resource Allocation (PSRA) Summit.
- The Planning Committee (serving as the Needs Assessment Workgroup) has initiated scope, timeline, and data-plan discussions for the next needs assessment cycle.

ii. Participation in Comprehensive Planning Process:

- IEHPC actively participates in California's **Ending the Epidemics: Integrated Statewide Strategic Plan** process.
- LeRoy Blea (State Office of AIDS) is in the process of joining the Council and will help guide alignment to the successor integrated plan upon its adoption.

b) Priority Setting and Resource Allocation (PSRA):

i. Data Utilization in PSRA Process:

The FY 2026 PSRA process integrated multi-source data to ensure allocations:

• Address needs of **people with HIV**, including those with unmet need, historically underserved subpopulations, and individuals unaware of their status; and



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Fred Maypark Community Co-Chair

 Reflect local epidemiology, including targeted attention to women, infants, children, and youth (WICY) as applicable.

Data resources included (not exhaustive): epidemiology (incidence/prevalence, unmet need, "true prevalence"), client demographics and service utilization (GY 2024/2025), performance measures and viral suppression, resource-gap estimates and scenarios, budgets vs. expenditures, and service-category dashboards (e.g., OAHS, Oral Health, EIS, MCM, Mental Health, Substance Use—Outpatient, Food Bank/Home-Delivered Meals, Housing, Medical Transportation, Psychosocial Support, Medical Nutrition Therapy, EFA). Presentations also included Ending the Epidemics updates for both counties, the 2023–2026 IEHPC Needs Assessment, HOPWA housing updates, Aging, Behavioral Health, and the Consumer Caucus Report.

ii. Involvement of People with HIV in Planning and Allocation Processes:

- IEHPC hosted **Consumer Caucus Town Halls** (Hesperia—May 22; Loma Linda—June 9; Palm Springs—June 12; virtual—June 18) with ranked-preference activities and open public comment.
- **Monolingual Spanish-speaking consumers** participated meaningfully during the PSRA sessions, elevating barriers and service needs.
- Public comment and consumer input were incorporated during the PSRA proceedings on June 25–26, 2025.

iii. Expenditure of FY 2025 Funds:

The recipient's quarterly reports demonstrate that Formula, Supplemental, and MAI
expenditures for FY 2025 align with Council-adopted priorities and comply with
RWHAP requirements.

c) Training:

- IEHPC provides **ongoing membership training** via quarterly Council Development Committee (CDC) sessions.
- Asynchronous, **self-guided modules** (e.g., reading data, Ryan White Part A overview, PSRA participation) are available on the IEHPC website.
- A virtual PSRA training was held on June 20, 2025 with positive participant feedback.
- A Directives training workshop was conducted on August 14, 2025.

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• A new **monthly Planning Council Orientation/Training** series launched in 2025 to support continuous onboarding.

d) Assessment of the Efficiency of the Administrative Mechanism:

- i. Assessment of Grant Recipient Activities:
 - The Council conducted its annual assessment focusing on timely allocation, contracting, and payment to providers. No immediate recommendations were issued.
 - o IEHPC has engaged a **consultant** to support a comprehensive written report and strengthen the feedback loop with the recipient.

Conclusion:

IEHPC reaffirms its commitment to **transparent**, **inclusive**, **and compliant** planning under RWHAP statute and HRSA HAB program guidance. We remain ready to collaborate with the recipient and HRSA to ensure effective implementation, continuous quality improvement, and equitable access across the TGA.

Respectfully,

P(40 Maypurk (Aug 20, 2025 15:41:28 PDT)

Fred Maypark

Co-Chair, Inland Empire HIV Planning Council



State of California—Health and Human Services Agency

California Department of Public Health



ERICA PAN, MD, MPH, FAAP, FIDSA

Director & State Health Officer

January 31, 2025

Paul Chapman
Chief Financial Officer
San Bernardino County
451 E. Vanderbilt Way
San Bernardino, CA 92408

Dear Paul Chapman:

Thank you for submitting your Indirect Cost Rate (ICR) documentation to the California Department of Public Health (CDPH). CDPH is excited to have a standardized process that allows each Local Health Department (LHD) to use the negotiated ICR for all contracts, unless the ICR is otherwise designated by state or federal statutes, regulations, or specific grant guidelines, with CDPH.

For Fiscal Year (FY) 2025-2026, CDPH has accepted the documentation you have provided and, on a one-year basis, will approve your ICR proposal as follows:

19.43% calculated based on Salaries, Wages and Fringe Benefits

Please note, the rate you provided was approved up to the maximum allowed by CDPH policy (up to 25% for ICR calculated based on Salaries, Wages and Fringe Benefits and up to 15% for ICR calculated based on Allowable Total Direct Costs).

We look forward to working with you to document your approved ICR in CDPH contracts with a start date of July 1, 2025 or later.

If you have any questions, contact CDPH at CDPH-ICR-Mailbox@cdph.ca.gov.

Sincerely,

Luz Lunetta, Accounting Reporting Section Chief

California Department of Public Health

Luz Lametta