Louisville/Jefferson County Continuum of Care (KY-501) CoC NOFO Scoring Packet FY24 PSH Renewals

Grant Name:	
Grantee:	
Grant Prefix:*	
Project Type:	PSH

^{*}The grant prefix is the first five digits of your grant number (i.e., KY0123)

OBJECTIVE CRITERIA: Coc PERFORMANCE MEASUREMENT RELATED CRITERIA

Measure:	Maintenance of or Exits to Pe	rma	nent Housing								
Description:							ave left to another permanen e are evaluated on as a CoC wi				
Applicable to:	PSH										
Data Source:	APR, Question 5a,8 and question 23c										
Formula:	(Total # of Stayers from APR question 5a, 8	+	Total # of persons exiting to a positive destination from APR question 23c)	/	(Total number of persons served from APR question 5a, 1	-	Persons exiting to excluded destinations from APR question 23c)	=			
Computation:		+		/		-		= #DIV/0!			
CoC Average:	96%										
Max Points:	10										
Point Basis:	10 Points: 95% and Greater 8 Points: Between 90% and 9 6 Points: Between 85%% and 4 4 Points: Between 80% and 8 2 Points Between 75% and 79 0 Points: 74.99% or Less	89% 4%	6								
POINTS AWARDED:											

Measure:	Length of Time Between Project Start Date and Housing Move in Date (i.e., reducing the length of time persons remain homeless)
	Measures average length of time in days between clients entering your project and moving into a housing unit. This is to gauge efficiency of programs in helping
Description:	clients to secure housing quickly. This is a measure we are evaluated on as a CoC when reporting system performance measures.
Applicable to:	PSH
Data Source:	APR Question 22c
Formula:	Average length of time to housing
Computation:	
CoC Average:	48.32 Days
Max Points:	5
	5 Points: 0 - 45 Days
	3 Points: 46 - 90
	1 Point: 91 - 135 Days
Point Basis:	0 Points: 136 Days or More
POINTS AWARDED:	

Measure:	Gained or Increased Employ	ment	Income						
Description:		es th					n your project. Helping clients s a measure we are evaluated		
Applicable to:	PSH								
Data Source:	APR Questions 19a1 and 19a	12							
Formula:	(19a1 Row "Number of Adults with Earned Income," Column "Performance Measure: Adults who Gained or Increased Income from Start to Annual Assessment"	+	19a2 Row "Number of Adults with Earned Income," Column "Performance Measure: Adults who Gained or Increased Income from Start to Exit")	/	19a1 Row "Number of Adults with Earned Income," Column "Total Adults (including those with No Income)"	+	19a2 Row "Number of Adults with Earned Income," Column "Total Adults (including those with No Income)")		=
Computation:		+		/		+		=	#DIV/0!
CoC Average:	6%								
Max Points:	5								
Point Basis:	5 Points: 7% and Greater 3 Points: Between 5% and 7' 1 Point: Between 3% and 5% 0 Points: 2% or Less	-							
POINTS AWARDED:							·		

Measure:	Gained or Increased Non-Emp	ploy	ment Cash Income						
Description:	Measures percent of clients v the non-employment income as a CoC when reporting syste	the	y qualify for improves their fi						
Applicable to:	PSH								
Data Source:	APR Questions 19a1 and 19a2	2							
Formula:	(19a1 Row "Number of Adults with Other Income," Column "Performance Measure: Adults who Gained or Increased Income from Start to Annual Assessment"	+	19a2 Row "Number of Adults with Other Income," Column "Performance Measure: Adults who Gained or Increased Income from Start to Exit")	/	19a1 Row "Number of Adults with Other Income," Column "Total Adults (including those with No Income)"	+	19a2 Row "Number of Adults with Other Income," Column "Total Adults (including those with No Income)")		=
Computation:		+		/		+		=	#DIV/0!
CoC Average:	39%								
Max Points:	5								
Point Basis:	5 Points: 47% and Greater 4 Points: Between 42% and 4 3 Points: Between 37% and 3 2 Points: Between 32% and 3 1 Points: Between 27% and 3 0 Points: 26% or Less	1% 6%							
POINTS AWARDED:									

OBJECTIVE CRITERIA: RAPID RETURN TO PERMANENT HOUSING AND SEVERITY OF BARRIERS EXPERIENCED BY PROGRAM PARTICIPANTS

Measure:	Analysis of Barriers - Disabilit	у								
Description:	Measures the percentage of persons with disabilities face disproportionately serve tho	in sec	curing and maintaining hou							
Applicable to:	PSH	SH								
Data Source:	APR, Question 13a2	APR, Question 13a2								
Formula:	Total # of persons with two or more disabling conditions	/	(Total # of persons	-	Children in HH with Children and Adults with two or fewer disabling conditions)		=			
Computation:		/		-		=	#DIV/0!			
CoC Average:	70%									
Max Points:	5									
Point Basis:	5 Points: 86% and Greater 4 Points: Between 76% and 8 3 Points: Between 66% and 7 2 Points: Between 56% and 6 1 Points: Between 46% and 55 0 Points: 45.81% or Less	5% 5%								
POINTS AWARDED:			-				-			

Measure:	Analysis of Barriers - History	Analysis of Barriers - History of Domestic Violence						
Description:	violence. We recognize the	Measures the percentage of clients served by your project who are survivors of domestic violence. We recognize the barriers that survivors of DV face in securing housing. This measure acknowledges projects that disproportionately serve such clients.						
Applicable to:	PSH							
Data Source:	APR, Question 14a							
Formula:	Yes	/	Total		=			
Computation:		/		=	#DIV/0!			
CoC Average:	42%							
Max Points:	5							
Point Basis:	5 5 Foints: 50% and Greater 4 Points: Between 45% and 49% 3 Points: Between 40% and 44% 2 Points: Between 35% and 39% 1 Point: Between 30% and 34% 0 Points: 29% or Less							
POINTS AWARDED:								

Measure:	Analysis of Barriers - Adults	Analysis of Barriers - Adults with No Income at Entry							
		Measures the percentage of adults served by your project who had no income at project entry.							
Description:		We recognize the barriers this group faces in securing housing. This measure acknowledges the projects that disproportionately serve such clients.							
Applicable to:	PSH PSH								
Data Source:	APR, Question 18								
Formula:	Adults with No Income	/	Total Adults		=				
Computation:		/		=	#DIV/0!				
CoC Average:	58%								
Max Points:	5								
	5 Points: 66% and Greater 4 Points: Between 61% and	65%							
	3 Points: Between 56% and								
	2 Points: Between 51% and								
	1 Point: Between 46% and 4	9%							
Point Basis:	0 Points: 45% or Less								
POINTS AWARDED:									

Measure:	Successful Placement in Per	Successful Placement in Permanent Housing						
Description:	Measures the percent of clients served in your project who moved into permanent housing (as opposed to those who exited the project without moving in). Ensures most clients are actually securing housing once in the project.							
Applicable to:	PSH							
Data Source:	APR,22c							
Formula:	Total (person moved into housing)	/	Total		=			
Computation:		/		=	#DIV/0!			
CoC Average:	93%							
Max Points:	5							
Point Basis:	5 Points: 95% and Greater 4 Points: Between 90% and 3 3 Points: Between 85% and 1 2 Points: Between 80% and 1 1 Point: Between 75% and 7 0 Points: 74% or Less	39% 34%						
POINTS AWARDED:								

OTHER OBJECTIVE CRITERIA

Measure:	Expenditure of Grant Funds	Expenditure of Grant Funds						
Description:	Measures the amount awar	Measures the amount awarded that projects spent relative to total amount awarded.						
Applicable to:	All (excluding projects for w	All (excluding projects for whom FY24 was 1st operating year)						
Data Source:	HUD Spenddown Report	HUD Spenddown Report						
Formula:	LOCCS Balance	/	Award		=			
Computation:		/		=	#DIV/0!			
CoC Average:	3.27%	3.27%						
Max Points:	5							
Point Basis:	5 Points: Less than 1% Returned 4 Points: Between 1% and 2% Returned 3 Points: Between 3% and 4% Returned 2 Points: Between 5% and 6% Returned 1 Point: Between 6% and 7% Returned 0 Points: 7% or Greater Returned							
POINTS AWARDED:								

Measure:	Data Quality - Personally Ide	entifia	ble Information					
Description:	Measures data quality of clients' personally identifiable information in HMIS (name, SSN, date of birth, gender, and race/ethnicity). CoC projects are required to collect these data elements for reporting. Capturing this data allows for more accurate reporting and analysis across the CoC.							
Applicable to:	All							
Data Source:	APR, 6a							
Formula:	Error Rate Below 5%	/	Data Elements		=			
Computation:		/	5	=	0.00%			
Max Points:	2				,			
Point Basis:	2 Points: 5 out of 5 data elements (or 1 or fewer clients) with error rate below 5% 1.5 Points: 4 out of 5 data elements with error rate below 5% 1 Point: 3 out of 5 data elements with error rate below 5% 5 Points: 2 out of 5 data elements with error rate below 5% 0 Points: 1 or less out of 5 data elements with error rate below 5%							
POINTS AWARDED:			·					

Measure:	Data Quality - Universal Dat	Data Quality - Universal Data Elements						
Description:	Measures data quality of additional Universal Data Elements, data elements required to be collected for all CoC projects. Capturing this data allows for more accurate reporting and analysis across the CoC.							
Applicable to:	All	1 '						
Data Source:	APR, 6b							
Formula:	Error Rate Below 5%	/	Data Elements	=				
Computation:		/	5	= 0.00%				
Max Points:	2							
Point Basis:	2 Points: 5 out of 5 data elements (or 1 or fewer clients) with error rate below 5% 1.5 Points: 4 out of 5 data elements with error rate below 5% 1 Point: 3 out of 5 data elements with error rate below 5% .5 Points: 2 out of 5 data elements with error rate below 5%							
POINTS AWARDED:								

Measure:	Data Quality - Income and Housing Data Quality						
		Measures data quality of income and destination. These are required to be collected for all CoC					
Description:	projects. Capturing this data	a allow	s for more accurate reporting	g and	l analysis across the CoC.		
Applicable to:	All	All					
Data Source:	APR, 6c	APR, 6c					
Formula:	Error Rate Below 5% / Data Elements =						
Computation:		/	4	= 0.00%			
Max Points:	2						
	2 Points: 4 out of 4 data elements (or 1 or fewer clients) with error rate below 5%						
	1.5 Points: 3 out of 4 data elements with error rate below 5%						
	1 Point: 2 out of 4 data elements with error rate below 5%						
	.5 Points: 1 out of 4 data elements with error rate below 5%						
Point Basis:	0 Points: 0 out of 4 data elements with error rate below 5%						
POINTS AWARDED:							

Measure:	Data Quality - Chronic Homelessness			
Description:	Measures percent of client records in project for which chronic homelessness cannot be determined based on responses (for example, number of times and months homeless wasn't answered). Chronically homeless clients are a particularly vulnerable population who it is important to ensure we are accurately reporting.			
Applicable to:	All			
Data Source:	APR, 6d			
Formula:	% of records unable to calculate			
Computation:				
Max Points:	2			
Point Basis:	2 Points: less than 2% of records unable to calculate 1 Point: 2-5% of records unable to calculate 0 Points: More than 5% of records unable to calculate			
POINTS AWARDED:				

Measure:	Data Quality - Timeliness of Data Entry						
Description:	Measures how quickly the project is entering client data into HMIS after the client enters the project. Timely data entry can reduce errors from too much time passing between data collection and entry, and it ensures data is accessible when needed. We advise projects enter data no more than 3 days after the client enters the project.						
Applicable to:	All	All					
Data Source:	APR, 6e						
Formula:	Project Start Records Entered in 3 or Less Days	/	Total Records		=		
Computation:		/		=	#DIV/0!		
Max Points:	2						
Point Basis:	2 Points: 80% or more records entered within 3 days 1.5 Points: 70-79% of records entered within 3 days 1 Point: 65-69% of records entered within 3 days 5 Points: 60-64% of records entered within 3 days 0 Points: Less than 60% of records entered within 3 days						
POINTS AWARDED:			,				

Measure:	Bed Utilization	Bed Utilization					
Description:	observing enrollments at a po	Measures the percentage of available beds in the project that were in use during the reporting period. This is measured by observing enrollments at a point in time during each of the four quarters in the reporting period, relative to the number of beds in the project. Higher utilization means the project is using more of its available resources at any given time, and more clients are being housed/sheltered.					
Applicable to:	PSH, RRH, and TH (excluding	proj	ects for whom FY24 was the f	irst o	perating year)		
Data Source:	APR, 7b and Application	APR, 7b and Application					
Formula:	(Total PIT of Persons for January, April, July, October	/	4)	/	Number of BEDS Indicated in Application		=
Computation:		/	4	/		=	#DIV/0!
Max Points:	2						
Point Basis:	1.5 Points: Between 85% and 1 Point: Between 80% and 84 .5 Points: Between 75% and	2 Points: Between 90% Utilization or Greated 1.5 Points: Between 85% and 89% Utilization 1 Point: Between 80% and 84% Utilization 5 Points: Between 75% and 79% Utilization 0 Points: 75% Utilization or Less					
POINTS AWARDED:							

Measure:	Housing First/Low Barrier
	Measures whether the project is low barrier (no barriers/stipulations to entry) and operates
Description:	using Housing First principles.
Applicable to:	All
Data Source:	FY24 Application
Computation:	
Max Points:	5
	5 Points: Yes
Point Basis:	0 Points: No
POINTS AWARDED:	

OTHER CRITERIA

Measure:	Community Consulting Board Questionnaire and Racial Equity Narrative			
Description:				
Applicable to:	All			
Data Source:	Written Response			
Max Points:	30			
Point Basis:	Evaluation of Responses by CCB			
POINTS AWARDED:				

SUBMISSION TIMELINESS

ltem	Due	Submitted	On Time
Racial Equity Narrative	9-23-24		
CCB Questionnaire	9-23-24		
Draft Application	9-23-24		
Max Points:			
Point Basis:	One Point for Each Item Sub	mitted On Time	
POINTS AWARDED:			

Max Points:	4/6
Points Awarded:	
Percentage:	