Ending Community Homelessness Coalition (ECHO) Rapid Rehousing Housing (RRH) Continuum of Care Project Quarterly Self-Scorecard (Rev. 01/3/2019)

AGENCY NAME:	
PROJECT NAME:	
REPORTING PERIOD:	1/1/2018 – 12/31/2018

Scorecard Summary

Rating Category	Maximum Points	Project Score (This section auto-populates as card is completed)		
1. HMIS Data Quality	32	0		
2. Project Performance	68	0		
Total Points	100	0		

The purpose of these Scorecards is for Austin/Travis County CoC-funded projects monitor compliance and performance on a quarterly basis. Scores are generated from reports using ServicePoint, the local HMIS database. Data collected from reports is then entered into the Quarterly Scorecard. Save this as a PDF to submit with your Scorecard. Agencies using a comparable database must provide the CoC HMIS Lead documentation on how all data generated follows and matches the same reporting logic.

1. Overview of HMIS Data Quality Questions

HMIS participation and data quality are priorities for both ECHO and the U.S. Department of Housing and Urban Development (HUD). Accurate, complete and timely data is crucial to determine whether projects are contributing to ending homelessness.

2: Overview of Project Performance Questions

► Achieving program outcomes is crucial to ensure programs are ending homelessness for their clients.

► Assessing and monitoring project outcomes is also necessary to understand a program's rate of success and their contribution to meeting performance goals at the CoC level.

2: Scorecard Comments			
Use this space after completing scoreca	rd to write any comments on	your score.	

#	Overview		PROJECT ANSWER	Scoring Mechanism	Maximum Possible Pts	PROJECT SCORE				
	1: HMIS Data Quality									
1.1	Data Completeness The CoC is monitored by HUD for HMIS data quality including completeness. What is the projects' percentage of completed values on all HUD required data elements for the last quarter?	ServicePoint > ART > Public Folder > CoC Project Performance Scorecards > "ECHO HMIS Data Completeness Report Card (CM)" > Tab A - Overall Percentage		 Percentage of Completed Values > 99% → 8 pts > 97% → 6 pts > 95% → 3 pts 	8					
1.2	Timely Submission of Data Completeness Reports A Data Completeness report is due to ECHO on the 10th of each month. Out of the three Data Completeness reports due this quarter, what were the number of timely reports submitted to ECHO?	Refer to emails sent to ECHO HMIS Director for submission dates. Compare submission dates to due dates.		 Number of Timely Data Completeness Reports 3 out of 3 → 6 pts 2 out of 3 → 4 pts 1 out of 3 → 2 pts 	6					

#	Overview	Where to find information?	PROJECT ANSWER	Scoring Mechanism	Maximum Possible Pts	PROJECT SCORE
1.3	Timely APR SubmissionTimely submission of APRs to HUD isimportant for the CoC as it impacts itsCoC funding.Did your project submit the lastapplicable APR within the requiredperiod, that is within 90 days of the endof your agency's operating year?	To calculate, subtract the Submission Date minus the End of the Operating Year ECHO will verify submission date in Sage.		 Timely APR Submission APR submitted on time → 6 pts APR not submitted on time → 0 pts 	6	
1.4	be input within 5 business days of interaction with a client.	To calcuate Rate of Timely Data Entry: 1. [(# of Start Records in 6 days or less) + (# of Exit Records in 6 days or less)] / 2. [(Total # Start Records) + (Total # Exit Records)] To calculate 1: ServicePoint > Reports > CoC APR > 6e Data Quality: Timeliness > Sum all Start and Exit records created in 6 days or less. To calculate 2: ServicePoint > Reports > CoC APR > 6e Data Quality: Timeliness > Sum all Start and Exit records created in 6 days or less.		Rate of Timely Data Entry: • 75% - 100% → 6 pts • 74% - 0% → 0 pts	6	
1.5	Timeliness of Data Entry: Annual Assessments HUD requires CoC-funded projects to complete Annual Assessments no more than 30 days before or after the anniversary of the client's Project Start Date. What percent of the Annual Assessments that were due during the reporting period were completed on time?	ServicePoint > ART > Public Folder > CoC Project Performance Scorecards > "ECHO HMIS - Annual Assessments Calculator - 2019 " > Calculate the percent of completed annual assessments		Percent of Annual Assessments Completed on Time • 100% → 6 pts • 95-99% → 4 pts • 85-94% → 2 pts	6	
	ume?			Total HMIS Data Quality	32	0
		•	2: Proje	ct Performance	•	

#	Overview	Where to find information?	PROJECT ANSWER	Scoring Mechanism	Maximum Possible Pts	PROJECT SCORE
2.1	Successful Housing Placement from RRH Successful housing outcomes are one of the most important measures of program success. It is also CoC Performance Measure 7.b.2. What is the percentage of persons that that exited to a permanent housing destination?	ServicePoint > ART > Public Folder > CoC Project Performance Scorecards > "0706 - Permanent Housing Placement-Retention Metric 7 - v1" > Tab A - Summary > Metric 7b.2 - Current Year Counts Percentage successful exits		Successful Housing Placement from RRH • 94-100 % → 12 pts • 87-93 % → 8 pts • 80-86 % → 4 pt	12	
2.2	Returns to HomelessnessReducing returns to homelessness is one of the most important measures of program success. It is also CoC Performance Measure 2.What is the percentage of persons returning to homelessness within 24 months of exiting to permanent housing?	ServicePoint > ART > Public Folder > CoC Project Performance Scorecards > "0701 - Exits to Permanent Housing with Return to Homelessness" > Tab A - Summary > Percentage of Returns in 2 Years		Returns to Homelessness • 0-4 $\% \rightarrow 12$ pts • 5-9 $\% \rightarrow 8$ pts • 10-15 $\% \rightarrow 4$ pts	12	
2.3	Income Growth for Stayers Improving someone's access to financial resources is crucial to reducing the person's vulnerability to homelessness. HUD is encouraging CoCs to increase program participants' income through the NOFA and System Performance Measures. What is the percentage of adults who increased total income (earned and non- employment) over the reporting period?	Performance Scorecards > "0703 - Employment and Income Growth for CoC Funded Projects Metric 4" > Tab A - Summary > Metric 4.3 - Percentage of adults who increased total income		Income Growth for Stayers • 81-100 $\% \rightarrow 8$ pts • 61-80 $\% \rightarrow 5$ pts • 40-60 $\% \rightarrow 3$ pt	8	

#	Overview	Where to find information?	PROJECT ANSWER	Scoring Mechanism	Maximum Possible Pts	PROJECT SCORE
2.4	Income Growth for Leavers Improving someone's access to financial resources is crucial to reducing the person's vulnerability to homelessness. HUD is encouraging CoCs, through the NOFA and System Performance Measures,to increase program participants' income. What is the percentage of adults who increased total income (earned and non- employment) over the quarter?	Performance Scorecards > "0703 - Employment and Income Growth for CoC Funded Projects Metric 4" > Tab A - Summary > Metric 4.6 - Percentage of adults who increased total income		Income Growth for Leavers • 91-100 % → 8 pts • 81-90 % → 5 pts • 71-80 % → 3 pt	8	
2.5	Bed Utilization Rate Bed utilization is important to ensure we are fully utilizing our inventory. The CoC and individual projects are scored by HUD on this measure in the NOFA, with CoCs that have less than 85% bed utilization not receiving any points. What is the project's average bed utilization rate for the reporting period?	night] / 2. [the "total beds" reported in the Housing Inventory Count] To calculate 1: ServicePoint > Reports (not ART) > CoC APR > 7b - Point in Time	X / X = X%	Bed Utilization Rate • 96-100 % → 8 pts • 91-95 % → 5 pts • 85-90 % → 3 pts	8	

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2.6	Per 24 CFR 578.(a)(8), CoCs must establish and operate either a		X / X = X%	Percentage of CA Clients: • 90-100% → 12 pts • ≤89% → 0 pts	12	
2.7	important to prevent screening out people for assistance because of perceived barriers to housing or services.			Low-barrier admission policies • Program does not screen out on any of the criteria → 8 pts • Program screens out on any combination of the criteria→ 0 pts	8	
		ECH0	Draft Quartarl	Y Project Scorecard Page 6/6 Total for Section 2	2 68	0