

2017 Performance Analysis Scoring Key

Indicators		Data Source	PH/ RRH Weight	TH/SH Weight	CES and SO Weight
PROJECT PERFORMANCE - Project Contribution to System Performance					
1	Length of Time Persons Remain Homeless	CES MasterList,			
	PSH/RRH programs house referrals within an average of 30 days (referral date from CES and housed date from HMIS)		5		
	TH programs exit clients to permanent housing destination an average of 30 days of entry. (HMIS entry-exit data)			5	
	CES and SO Navigate clients to housing referral within an average of 30 days. HMIS entry date to referral date in CES.				11
2	Returns to Homelessness - of exits to PH 10/2014-09/2015 the percent returning to the homeless system	HMIS-ViaLink			
	PSH Programs		5		
	RRH/TH/SH programs			10	
	CES and Outreach Programs				5
3	Reduce the total number of homeless persons	APR			
	PSH/RRH/TH/SH- Exits to homeless situations		5	5	
	CES/SO - Clients are entering the program from unsheltered or emergency shelter situations				20
4	Employment and Income Growth				
a.	Increase in total income	APR			
	PSH and SH = 60% maintain or increase at reassessment or exit		5		
	TH and RRH= 60% increase at reassessment or exit			10	
b.	Increase in Employment Income (at exit)	APR			
	PSH and Bridge RRH= 10%		5		
	TH and RRH= 25%			10	
5	Permanent Housing Placement/Retention	APR			
	PSH/RRH/SH = 93% housed at end of year or exit to housing (leavers & stayers)		25		
	TH= 77% exit to perm hsg (leavers)			15	
	CES/SO = 25% exit to permanent housing (leavers)				25
PROJECT PERFORMANCE - PERFORMANCE MEASURES					
6	Clients obtain mainstream resources				
a.	PSH/SH - Clients have Medicaid or other insurance within 3 months of program entry	HMIS	20		
	RRH/TH - Clients have Medicaid or other insurance within 3 months of entry			15	
	CES/SO				5
b.	Clients exit with non-cash resources	APR			
	PSH - at assessment or exit		5		
	TH/RRH/CES/SO - at exit			5	5
7	CoC Participation				
a.	SPPA meeting attendance	Sign-in Sheets	3	3	3
b.	SPPA Dues		5	5	5
8	HMIS Data Quality	APR			
a.	HMIS Data Quality - based on Personally Identifiable Information, Universal Data Elements, Income and Housing Data Quality		7	7	7
b.	HMIS Data Quality - Timeliness		5	5	5
9	Cost Effectiveness	APR/LOCCS			
	PSH/RRH/SH/TH - Cost Per Positive Outcome (Project budget divided by clients in perm hsg at end of year or exited to perm hsg)		5		
	TH/RRH Families - cost per positive outcome (Project budget divided by households exit to permanent housing at end of year)			5	
	CES/SO - Cost per positive Outcome (Project budget divided by clients who exited to permanent housing)				5
10	Serving Priority Populations - % of clients served	APR			
a.	Veterans		1	1	2
b.	Chronically Homeless		1	1	2
c.	Families with Children		1	1	2
d.	Unaccompanied Youth (under age 25)		1	1	2
MAXIMUM TOTAL POSSIBLE SCORE			520	520	520

APR data is based on the time period 07/01/2016-06/30/2017.

***Small projects with fewer than 20**

5% lower threshold for scoring items #1-8 (if goal is 93% to score a 5, small projects reach 88% to score 5)

RRH= Rapid Rehousing	CES= Coordinated Entry System
SPPA= Service Providers Professional Association (CoC)	SO= Street Outreach
CoC= Homeless Continuum of Care	SH= Safe Haven
HMIS= Homeless Management Information System	PSH= Permanent Supportive Housing
APR= Annual Performance Report generated from HMIS	TH= Transitional Housing