Please generate a CoC CALENDAR YEAR 2017 (CY17: 1/1/17 - 12/31/17) APR from Foothold or comparable HMIS to complete Part I of this application.

A. PROJECT INFORMATION

A1. Organization Name	e:		
A2. Project Name:			
A4. Project Type:	PSH	RRH	тн
A5. FY17 Proposed Tot	al Funding Red	μuest: \$	
		Leasing	\$
	Rental Assistance		\$
Supportive Servic		Supportive Services	\$
		Operations	\$
		Admin	\$
A6. Permanent Housir	ng Programs: N	Number of Contracte	d Beds/Units/Vouchers
A7. What is the cost pe	er bed (divide t	he number of propo	sed beds by the total HUD Request):
dedicated chronic 2. Housing First: I first model. What was completed du	ated Chronic B homeless bed n the 2017 app was your proje	eds: Applicants that swill receive 5 bonus blication all projects sect score on the HUD bonitoring?	ints) t commit to increasing the number of s points. Yes No stated they were utilizing the housing Housing First Assessment Tool that

B. CONTINUUM PRIORITIES AND SYSTEM IMPACT (100 points)

1a. N	Number of	Contracted Beds (contract persons serve	d)	
1b T	otal # of pe	ersons served CY17 APR		
1c. D	oid the proj	ect serve more persons than stated num	ber on Contract?	
□Ye	s (5 points	s) □No (0 points)		
. Utiliz	zation: (10) points)		
	(Projected persons served during average PIT (Project Application Q5)	Actual number served during PIT	
			Household	Persons
Janı	uary			
Apri	il	Households		
July		Damana		
	ober	Persons		
Ave	rage			
	Househo	olds: Average Actual/ Projected	= Utilizati	on
				OII
	Persons	Average Actual/ Projected		
B2a.		: Average Actual/ Projected	= Utilization	
	Did your p	Average Actual/ Projected roject meet its projected number of hous	= Utilization	
tł	Did your pi he year ?	Average Actual/ Projected roject meet its projected number of hous \(\subseteq \text{Yes} 5 \text{ pts} \text{No} 0 \text{ pts}	= Utilization seholds or persons s	erved during
tł B2b.	Did your ponder the year? The Contin	Average Actual/ Projected roject meet its projected number of hous \(\text{Yes} \) 5 pts \(\text{D} \) No \(0 \) pts uum prioritizes projects that best utilize	= Utilization seholds or persons s resources. Did your	erved during
tł B2b.	Did your ponder the year? The Contin	Average Actual/ Projected roject meet its projected number of hous \(\subseteq \text{Yes} 5 \text{ pts} \text{No} 0 \text{ pts}	= Utilization seholds or persons s	erved during
th B2b. u	Did your ponder the year? The Conting tilization ra	Average Actual/ Projected roject meet its projected number of hous \[\textbf{Yes} \ 5 \text{ pts} \text{No} \ 0 \text{ pts} \] suum prioritizes projects that best utilize ate of more than 100%? \[\text{Yes} \ 5 \text{ pts} \]	= Utilization seholds or persons s resources. Did your □ No 0 pt	erved during project have a
th B2b. u . <u>Effec</u>	Did your ponder ponder ? The Continutilization ranger continue to the continue cont	Average Actual/ Projected roject meet its projected number of hous \(\text{Yes} \) 5 pts \(\text{D} \) No \(0 \) pts uum prioritizes projects that best utilize	= Utilization seholds or persons s resources. Did your □ No 0 pt r project on ending	erved during project have a
th B2b. u . <u>Effect</u> meless contrib	Did your ponder year? The Continutilization range of the Control o	roject meet its projected number of hous Yes 5 pts No 0 pts nuum prioritizes projects that best utilize the of more than 100%? Yes 5 pts ic Homeless: To show the impact of you in the CoC, refer to Attachment 1 and no ng CY17, the CoC PH (PSH/RRH) projects	= Utilization seholds or persons s resources. Did your □ No 0 pt r project on ending te below the percer served a total of XX	erved during project have a chronic ntage of CH be chronically
B2b. ur. Effect meless contributes	Did your property of the Continutilization rates (CH) outes. During sindividua	Average Actual/ Projected roject meet its projected number of house No 0 pts uum prioritizes projects that best utilize ate of more than 100%? Yes 5 pts ic Homeless: To show the impact of you in the CoC, refer to Attachment 1 and no ng CY17, the CoC PH (PSH/RRH) projects Is. To show impact of this project on endi	= Utilization seholds or persons s resources. Did your □ No 0 pt r project on ending te below the percer served a total of XX	erved during project have a chronic ntage of CH be chronically
B2b. ur. Effect meless contributes	Did your property of the Continutilization rates (CH) outes. During sindividua	roject meet its projected number of hous Yes 5 pts No 0 pts nuum prioritizes projects that best utilize the of more than 100%? Yes 5 pts ic Homeless: To show the impact of you in the CoC, refer to Attachment 1 and no ng CY17, the CoC PH (PSH/RRH) projects	= Utilization seholds or persons s resources. Did your □ No 0 pt r project on ending te below the percer served a total of XX	erved during project have a chronic ntage of CH be chronically
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Effection of the second of the	Did your ponder year? The Continutilization range of the Content o	Average Actual/ Projected roject meet its projected number of house No _ 0 pts uum prioritizes projects that best utilize ate of more than 100%? Yes 5 pts ic Homeless: To show the impact of you in the CoC, refer to Attachment 1 and no no CY17, the CoC PH (PSH/RRH) projects Is. To show impact of this project on endite the following:	= Utilization seholds or persons s resources. Did your □ No 0 pt r project on ending te below the percer served a total of XX ing chronic homeles	erved during project have a chronic ntage of CH be chronically sness, refer to

Rapid	d-Re	housing Prog	rams:						
B3.C The total nu		The total nu	mber of chronically ho	meless persons this pro	ject served in CY17:				
ВЗ	B.D	=	age of the CoC total se 30-100% = 15 pts; 10-29	rved by this project: % = 12 pts; 1-9% = 8 pts; (0% = 0 pts				
B4.	B4. Historically, has your agency send and receive referrals from HUD/VA, Emergency Solutions Grant (ESG), and Solutions to End Homeless Program (STEHP) funded programs Yes No								
B4a	If ye	s, please nam	e the agency program	that coordinates with t	hese above mentioned				
B5.				eting the needs of clien health) <u>in 250 words o</u>	ts facing various cultural r less. 0-10 pts				
В6.		-		_	Steps does your program				
support. Please see Action Step attachment B6a. Priority Populations: (5 points for serving priority population) Chronic Family Youth ages 18-24 B6b. Furthering strategic plan action steps: (5 points for linkages that support three action steps in the plan. List below by # of Goal, # of Strategy, # of Action Step Example: I am proposing a project to serve homeless families, Goal #3 one of the strategies that will be furthered by this project would be Strategy #3- increasing the amount of prevention resources; Action Step #2- this project will leverage funds from a private source for prevention funding (ie United Way) 1. Strategy #3 Action Step #2 2. Strategy # 3 Action Step # 3. Strategy # Action Step # 3. Strategy # Action Step #									
B7.		•	act. (MAX 40 pts)	ormation from the proje	ect's most recently				
			Final Award (\$) including budget mods	Amount Expended(\$)	Percentage Spent (Expended/Awarded)				
Leas	sing								
Ren	tal /	Assistance							
Sup	port	ive Services							
Оре	rati	ons							

Admin Total

B8. Did the project draw down CoC funds for the project from eLoccs at least quarterly in the most recently ended contract? (Please attach copies of last three drawdowns.) □ Yes 5 pts □ No 0 pts	ļ
C. SYSTEM PERFORMANCE OUTCOMES (Total 65 Points)	
C1. Positive Outcomes	
Permanent Housing projects: During CY17, there were xx persons with positive outcom noted across all CoC PH (PSH/RRH) programs. (An exit is positive for PH if individual is a stayer or exited to a PH destination.) To show the effect of this project on housing stability, refer to Attachment 3 and note the percentage this project had on the system: %	
100% = 20 pts; 95-99% = 15 pts; 85-94% = 5pts; < 84% = 0pts	
Rapid Rehousing projects: During CY17, there were xx persons with positive outcomes noted across all CoC PH (PSH/RRH) programs. (An exit is positive for PH if individual is a stayer or exited to a PH destination.) To show the effect of this project on housing stability, refer to Attachment 3 and note the percentage this project had on the system: %	1
40-100% = 20 pts; 20-39% = 15 pts; 0-19% = 0 pts	
C2. Exits to Homelessness:	
To show impact of this project on ending homelessness, <u>refer to Attachment 4</u> (showing CoC project leavers to homelessness) and note the percentage of project leavers who exited this program to a shelter or the street% 50% = 0 pts; 0% = 20 pts	; all
C3. Effect on Income Growth:	
To show impact of this project on total income growth in the Continuum, <u>refer to Attachment 5</u> which measures total income growth between the last two client assessments, and note the percentage that this project had on the system% >80% = 20 pts; 50-79% = 15 pts; 20-49% = 10; 5-19% = 5 pts; <5% = 0 pts	
C4. Data Quality & Completeness: Based upon CY17 APR, the total number HMIS data	
elements with more than 5% data quality rate of error. (15 points) points	
0 errors over 5%= 15 pts; 1 error over 5%= 10 pts; 2 errors over 5%= 5 pts; 3 or more o	ver