

**PRIORITIZATION 2017**  
**NOFA Outcomes August 1, 2016 - August 1, 2017**

<b>3A - 2 Objective 3: increase housing Stability (Permanent Supportive Housing)</b>											
	Shanklin	Empowe	HF1 & 2	HF3	HF4	HF5	S+C1	S+C2	Samaritan	TCC	TOTAL
Total Program Participants											
# stayers + leavers to PH											
Percentage											
<i>2017 Goal 80%</i>											
<b>Score for Prioritization Review</b>											
Exceeded goal = 10											
Met goal = 8											
Within 5% below goal = 5											

<b>3A - 3.2 Objective 3: increase project participant income</b>											
	Shanklin	Empowern	HF1 & 2	HF3	HF4	HF5	S+C1	S+C2	Samaritan	TCC	TOTAL
<b>Employment Income</b>											
Total Adult Program Participants											
# increased employment income											
Percentage											
<i>2017 Goal 20%</i>											
<b>Score for Prioritization Review</b>											
	10	0	10	5	0	0	0	0	5	10	0
Exceeded goal = 10											
Met goal = 8											
Within 5% of goal = 5											

	Shanklin	Empowern	HF1 & 2	HF3	HF4	HF5	S+C1	S+C2	Samaritan	TCC	TOTAL
<b>Other Income</b>											
Total Adult Program Participants											
# increased income other sources											
Percentage											
<i>2017 Goal 40%</i>											
<b>Score for Prioritization Review</b>											
	10	10	10	10	10	10	10	10	0	10	
Exceeded goal = 10											
Met goal = 8											
Within 5% of goal = 5											

<b>3A - 4 Objective 4: Increase # of participants obtaining mainstream benefits</b>											
	Shanklin	Empowern	HF1 & 2	HF3	HF4	HF5	S+C1	S+C2	Samaritan	TCC	TOTAL
Total Adult Participants 3a-4.1											
# increased Mainstream Benefits 3a-4.2											
Percentage											
<i>2017 Goal 60%</i>											
<b>Score for Prioritization Review</b>											
Exceeded goal = 10											
Met goal = 8											
Within 5% of goal = 5											

<b>Bonus Points:</b>	Shanklin	Empowern	HF1 & 2	HF3	HF4	HF5	S+C1	S+C2	Samaritan	TCC
Permanent Housing (5 points)										
Transitional Housing (3 points)										
Supportive Services Only (1 point)										

**TOTAL SCORE**