



HUD's 2010 Continuum of Care Assistance Programs Funding Awards
*Supportive Housing Program, Shelter Plus Care, Section 8 Moderate Rehabilitation & Safe Haven**

CoC Number: NY-608

CoC Name: Kingston/Ulster County CoC

Total Award: \$1,128,795

Awards by Program Component:

<u>Permanent Supportive Housing</u>	Number of New Projects	New Project Award Total	Number of Renewal Projects	Renewal Project Award Total	Total Number of Projects	Total Award	Percentage of SHP Award by Component	Percentage of CoC Award
Supportive Housing Program (SHP)	1	\$58,999	3	\$169,046	4	\$228,045	47%	20%
Shelter Plus Care (SPC)	0	\$0	3	\$647,664	3	\$647,664	n/a	57%
Subtotal for Permanent Supportive Housing	1	\$58,999	6	\$816,710	7	\$875,709	n/a	78%
<u>Transitional Housing</u>	Number of New Projects	New Project Award Total	Number of Renewal Projects	Renewal Project Award Total	Total Number of Projects	Total Award	Percentage of SHP Award by Component	Percentage of CoC Award
Supportive Housing Program (SHP)	0	\$0	1	\$91,667	1	\$91,667	19%	8%
Subtotal for Transitional Housing	0	\$0	1	\$91,667	1	\$91,667	n/a	8%
<u>Supportive Services Only</u>	Number of New Projects	New Project Award Total	Number of Renewal Projects	Renewal Project Award Total	Total Number of Projects	Total Award	Percentage of SHP Award by Component	Percentage of CoC Award
Supportive Housing Program (SHP)	0	\$0	1	\$91,069	1	\$91,069	19%	8%
Subtotal for Supportive Services Only	0	\$0	1	\$91,069	1	\$91,069	n/a	8%
<u>HMIS</u>	Number of New Projects	New Project Award Total	Number of Renewal Projects	Renewal Project Award Total	Total Number of Projects	Total Award	Percentage of SHP Award by Component	Percentage of CoC Award
Supportive Housing Program (SHP)	0	\$0	1	\$70,350	1	\$70,350	15%	6%
Subtotal for HMIS	0	\$0	1	\$70,350	1	\$70,350	n/a	6%
GRAND TOTAL	1	\$58,999	9	\$1,069,796	10	\$1,128,795		
% of Total Award		5%		95%				

*Specific project-level award information for Continuums of Care can be found on HUD's website at <http://www.hud.gov/offices/cpd/homeless/budget/2010/index.cfm>