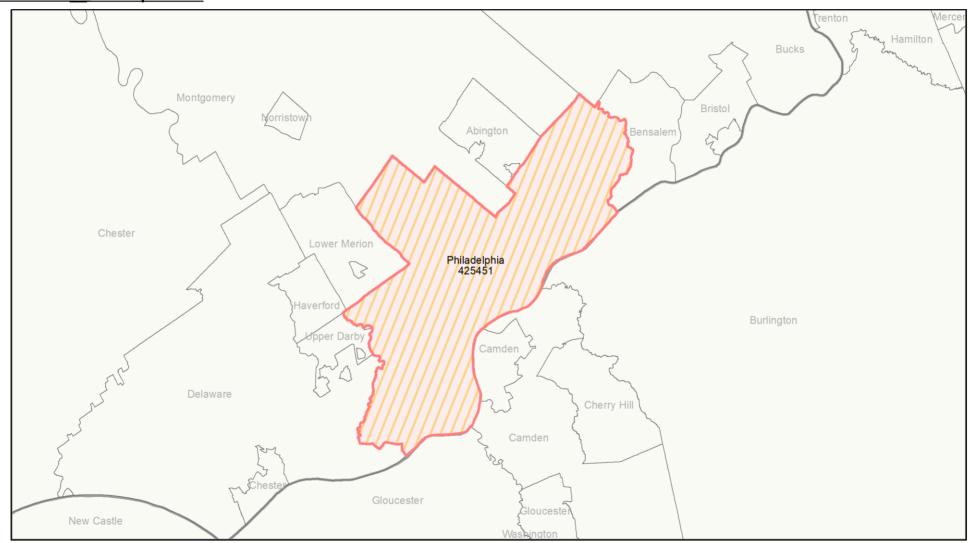


CoC Number: PA-500

CoC Name: Philadelphia CoC

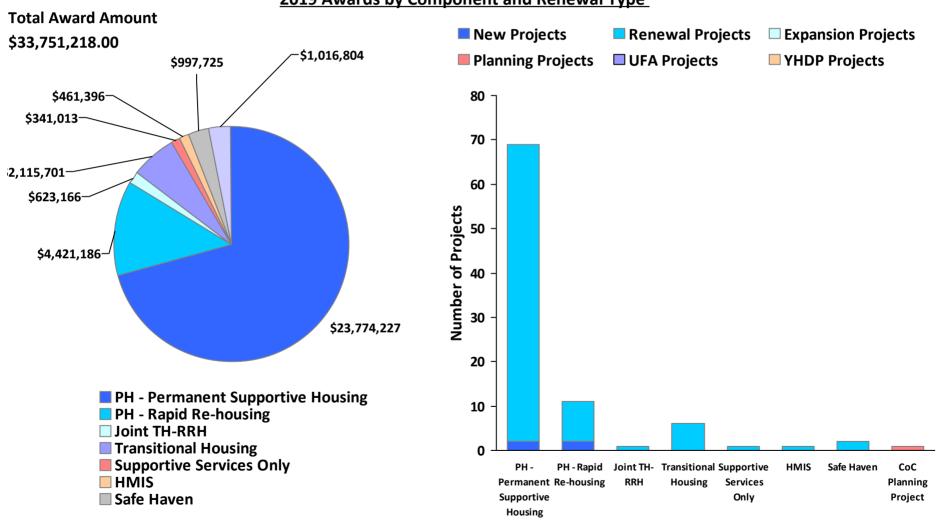




CoC Number: PA-500

CoC Name: Philadelphia CoC

2019 Awards by Component and Renewal Type

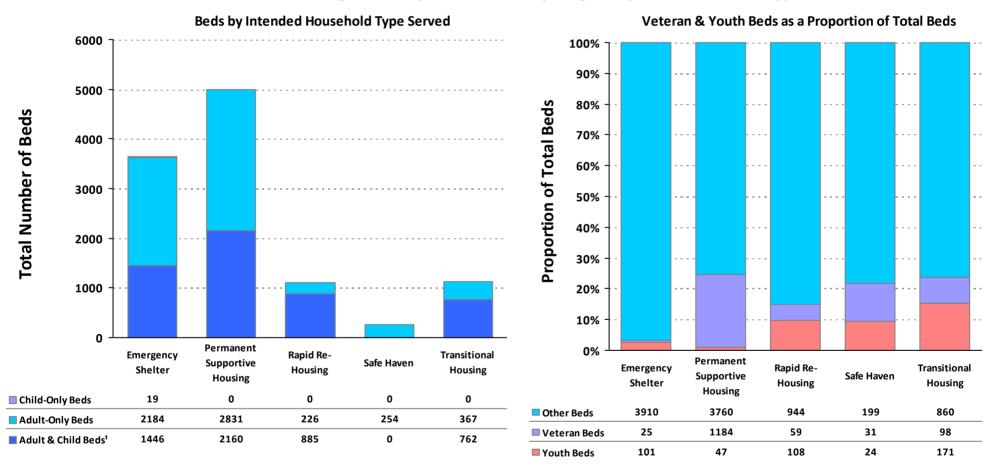




CoC Number: PA-500

CoC Name: Philadelphia CoC

2019 Housing Inventory Summarized by Target Population and Bed Type

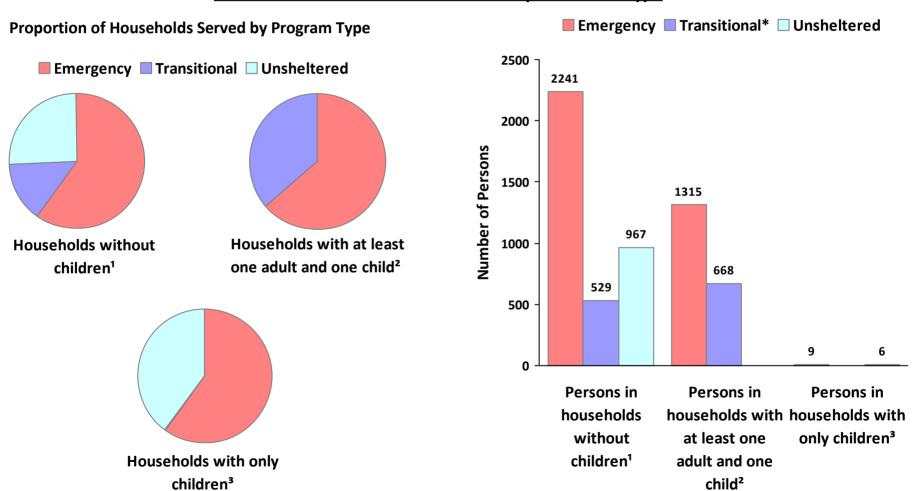




CoC Number: PA-500

CoC Name: Philadelphia CoC

2019 Point in Time Count Summarized by Household Type



^{*} Safe Haven programs are included in the Transitional Housing category.

^{&#}x27;This category includes single adults, adult couples with no children, and groups of adults. 'This category includes households with one adult and at least one child under age 18.

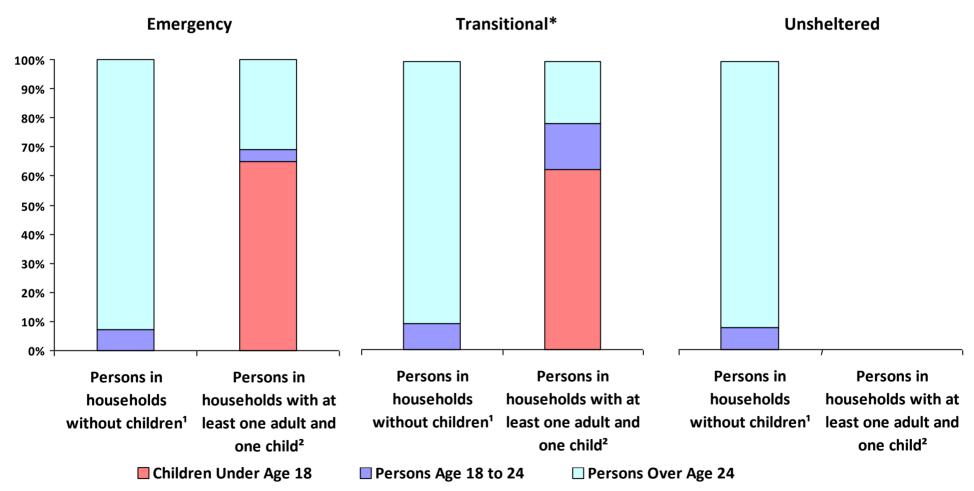
³This category includes persons under age 18, including children in one-child households, adolescent parents and their children, adolescent siblings, or other household configurations composed only of children.



CoC Number: PA-500

CoC Name: Philadelphia CoC

2019 Point-In-Time Count Proportion of Persons in each Age Group by Household Type



^{*} Safe Haven programs are included in the Transitional Housing category.

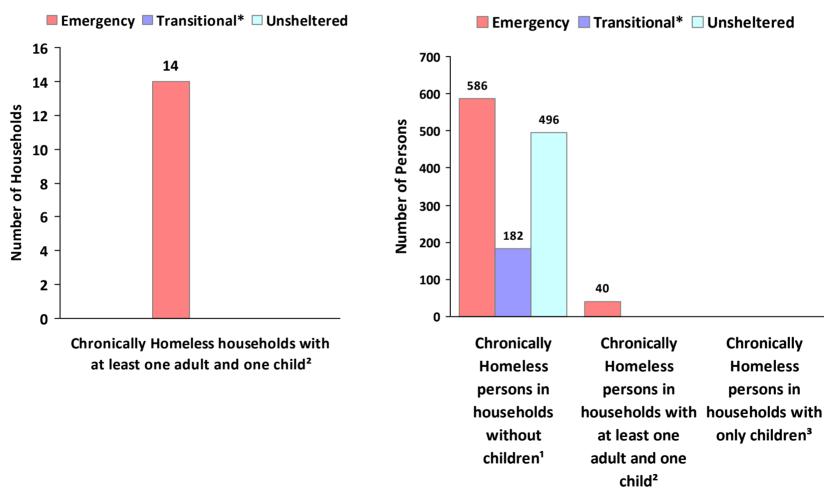
¹This category includes single adults, adult couples with no children, and groups of adults. ²This category includes households with one adult and at least one child under age 18.



CoC Number: PA-500

CoC Name: Philadelphia CoC

2019 Point in Time Count Summarized by Chronically Homeless by Household Type



^{*} Safe Haven programs are included in the Transitional Housing category.

¹This category includes single adults, adult couples with no children, and groups of adults. ²This category includes households with one adult and at least one child under age 18.

³This category includes persons under age 18, including children in one -child households, adolescent parents and their children, adolescent siblings, or other household configurations composed only of children.



CoC Number: PA-500

CoC Name: Philadelphia CoC

2019 Point in Time Count Summarized by Sub-Population

