Veterans Committee Meeting Minutes - 9/26/24

In attendance: Steve Connor, Veterans Services, Sgt. Gumersindo Gomez, Veterans Bilingual Center, Mike Hagmaier, Soldier On, Justin Landers, Veterans Inc., Michele LaFleur, Three County CoC, Michelle Lague, HUD-VASH, Gerry McCafferty, City of Springfield/Hampden CoC, Suraj Patel, EOVS, Pamela Schwartz, WMNEH, Uri Strauss, CLA, Sue White, HUD-VASH

Three County CoC Update

57 veterans on by-names list; 12% of overall coordinated entry system 4 veterans assessed since July (previously 22 in each quarter, interesting to note decline in last quarter)

Hampden County CoC:

re-envisioning CE and coordinated access; working with HUD TA - 7 veterans on by-names list - working with several to engage (or to gain eligibility) just launching a re-envisioning process for coordinated entry, working with HUD TA

HUD/VASH outreach:

approx. 1,100 unique individuals seen in the last 16 months; sometimes as many as 3/day

discussion around data sharing to reduce duplication and maximize information sharing - Gerry will introduce Michelle to Tony Napa

Bilingual Veterans Center:

7 vacancies in transitional housing (Maple St); none at Cass St.

Soldier On:

Continuing with SSFV and Project Hope (state funding for housing veterans) - very flexible, tenant and landlord incentives.

Discussion of the effectiveness of landlord incentives

Discussion of housing availability - noted that it has become easier in recent months

Community Legal Aid:

contact Uri if questions around discharge upgrades and assistance with re-leveling for veterans with sex offenses - unclear what assistance is available but should inquire additional discussion of other resources available for discharge upgrades

Veterans Services:

advocating for more veterans resources (staffing) at housing court to assist veterans facing eviction

HUD/VASH case management: will be moving faster for getting a voucher- partnering with the outreach team to get people housed more quickly

Next quarterly meeting: Wed., 12/18, 3pm - 4pm