Chittenden County Homeless Alliance Steering Committee Meeting Thursday, March 2, 2023 9:00am-11:00am

Location: IN-PERSON Contois Auditorium, 149 Church Street, Burlington

Agenda

Introductions and Announcements
Jane Helmstetter, CCHA Facilitator
 Landlord Relief Program
Lily Sojourner, DCF-OEO
 VA Grant Per Diem Case Management Funding Opportunity
Tracy Sweeney and Heidi Sistare, VA
 Coordinated Entry Monthly Data Presentation and BfZ Report Update
Stephanie Smith, CE Administrator, CCHA
Meghan Morrow-Raftery, ICA

5. Veteran Prioritization

10 mins

Stephanie Smith, CE Administrator, CCHA Jason Brill, VA

VOTE Warned: The CE Committee requests approval from the CCHA Steering Committee of the Veteran Prioritization Policy to ensure the CCHA reaches its goal of Functional Zero for Veteran Population

6. CCHA-City of Burlington, Planning Dept. MOU

5 mins

Sarah Russell, CEDO City of Burlington

VOTE Warned: The City of Burlington requests approval from the CCHA Steering Committee to partner around publishing current, accurate, aggregated data and execution of related documents/agreements

7. CCHA-Dept. of Health Social Autopsy MOU

10 mins

Meghan Morrow-Raftery, ICA

VOTE Warned: The VT HMIS Advisory committee seeks approval from the CCHA Steering Committee to allow ICA to send aggregate HMIS data to the VT DOH for their Social Autopsy project to understand linkages between homelessness and substance use

Please read more about this project here:
 https://www.healthvermont.gov/sites/default/files/documents/pdf/DSU-2019-2020-vermont-Social-Autopsy-Report.pdf

8.		g Updates: LGBTQA+ la Gange CEDO	5 mins
9.			
	0	Travis Poulin, CVOEO	10 mins
	0	Will Towne, Spectrum Youth and Family Services	10 mins
	0	Tammy Santamore, COTS	10 mins
10. Committee Updates			
	0	Housing Retention (Jennie Davis and Jen Hunter)	5 mins
	0	Strategic Planning (Sarah Russell, CEDO and Nicole Kubon, Steps)	5 mins
	0	PIT and Data Quality (Marcella Gange, CEDO and Meghan Morrow-Raftery, ICA)	5 mins
	0	Veteran's Committee (Jason Brill, VA)	5 mins