

HIV Community Planning Council

COUNCIL AFFAIRS COMMITTEE

Tuesday, October 10th 2023

Zoom

3:00-4:00pm

Committee Members Present: Chuck Adams, Matt Geltmaker, Thomas Knoble, Nga le, Irma Parada, Manuel Vasquez.

Committee Members Absent: Paul Harkin[A], T.J. Lee-Miyaki.

Others Present: Maria Lacayo, Dara Geckeler, Erin Antunez, Lizzet Durand, Bill Blum, Mia Chen

Support Staff Present: Mark Molnar, Kira Perez.

Minutes

1. Introductions and Welcome

The meeting was called to order at 3: 03 pm by CM Adams and everyone introduced themselves. Quorum was established.

2. Review/Approve October 10th 2023 DRAFT Agenda – VOTE

The October 10th, 2023 DRAFT Agenda was reviewed and approved by consensus.

3. Review/Approve September 12th 2023 DRAFT Minutes – VOTE

The September 12th 2023 DRAFT Minutes was reviewed and approved by consensus.

4. Announcements

- CS Perez reminds the group to fill out the surveys ahead of the steering meeting.

5. Public Comment

- None.

6. Cluster Detection

- Mia Chen Reviews Public health Surveillance for the Cluster Detection presentation.
 - Chen Reviews the timeline of implementation of surveillance.
- Lizette Durand reviews cluster detection definition, outbreak detection, and cluster response.
- Erin Antunez reviews how San Francisco responds to clusters.
 - Antunez reviews LINCS, Linkage, Integration, Navigation, and Comprehensive Services which responds to clusters.
 - Antunez reviews data outcomes from cluster response and linkage to care through LINCS.
 - Antunez reviews community testing events with collaborations with CHEP, SFCHC, Street Medicine and LINCS.
- CM Knoble reviews how the community has responded nationally and locally in San Francisco in efforts to provide safety and security for the community.
 - CM Knoble Emphasizes the importance of correct language, best practices for responding and engaging with community members that are part of cluster detections.
- CM Le asks if cluster detection protocol is something that can be shared with Marin county.
 - CM Knoble answers that is possible.

- Chen answers that the State may implement a cluster detection response protocol that San Francisco will then have to follow if that is needed.

7. Blueprint Implementation

- Dara Geckeler and CM Blum review the California SOA Blueprint Implementation.
- Geckeler reviews the two approaches to implementation of the blueprint for the council to decide which direction the planning council wants to go.
- CM Vasquez suggests option 1 as to avoid overworking those who would be working on the approach.
 - CM Knbole responds that the diagnoses, treat, prevent, and respond addition would tackle the intersectionality of different services to be provided.
- Geckeler notes that a lot of the social determinants will potentially intersect with different forms of treatment as is.
- Geckeler reviews the next steps of planning and implementation.
- Maria Lacayo emphasizes the role the planning council will have with finding areas of improvement.

8. San Mateo County Annual Update

- CM Geltmaker reviews the annual San Mateo update of folks living HIV/AIDS cases.
 - CM Geltmaker notes key points, around funding, new clients receiving RWPA funded services, PrEP services and funding for STI HCV screening activities.
 - Reviews how San Mateo prioritized core and support services.

9. Next Meeting Date & Agenda Items – VOTE

The next Council Affairs Committee meeting will occur on November 14th 2023, from 3:00 pm to 4:30 pm.

10. Adjournment

- Meeting adjourned at 4:32 pm by CM Adams.

Council Affairs Committee

HIV Community Planning Council

Roll Call: **P**=Present; **A**=Absent; **E**=Excused; **L**=Leave of Absence

Votes: **Y**=Yes; **N**=No; **B**=Abstain; **R**=Recused (deduct from quorum)

October 10, 2023 roll [1] [2] [3] [4] [5] [6] [7] [8] [9]

1.	Chuck Adams	P									
2.	Matt Geltmaker	P									
3.	Paul Harkin	A									
4.	Thomas Knoble	P									
5.	Nga Le	P									
6.	T.J. Lee-Miyaki	LOA									
7.	Irma Parada	P									

8.	Manuel Vasquez	P											

Ayes													
Nayes													
Abstain													
Recusal													