WELCOME

WEDNESDAY, DECEMBER 15, 2021 11:00-12:30PM

BOARD MEMBER & PUBLIC ATTENDEE INTRODUCTIONS

ACTION ITEM:

REQUEST FOR APPROVAL NOVEMBER MEETING MINUTES

JONATHAN RUSSEL, HCH BOARD VICE CHAIR

ATTACHMENTS: NOVEMBER MEETING MINUTES

ACTION ITEM:

REQUEST FOR APPROVAL OF 2022-2024 STRATEGIC PLAN

ALL

STANDING ITEM:

PROJECT DIRECTOR REQUESTS & UPDATES

LINAE ALTMAN REPORTING FOR FOR RACHAEL BIRCH, PROJECT DIRECTOR

HCH SERVICES & COVID-19 UPDATE

LINAE ALTMAN

Standing Item: Community & Program Updates

- 1. CommunitConnect Program transitioning to CalAIM managed care benefit through CCHP.
- 2. Other program updates?

What is CalAIM

California Advancing & Innovating Medi-Cal

CalAIM is led by DHCS (Department of Health Care Services) and aims to improve the quality of life and health outcomes of Medi-Cal beneficiaries by taking a person-centered approach that targets social determinants of health and reduces health disparities and inequities.

Who is eligible for CalAIM ECM Services?

1. Clients must be enrolled in a Contra Costa Health Plan managed care plan in order to receive the ECM benefit.

2. Populations of Focus

- a. Individuals and Families Experiencing Homelessness
- b. Adult High Utilizers
- c. Adults with Serious Mental Illness / Substance Use Disorder
- d. All WPC Members enrolled in a Managed Care Plan will transition to ECM

CommunityConnect Transition to CalAIM

What will continue?

- In person case management services for those enrolled. continued for those with CCHP managed care plan.
- Focused on social needs
- Coordination of medical and mental health services with providers
- Interdisciplinary team approach

What will no longer be provided?

- Incentives discontinued:
 - Cell phones
 - Bay Area Legal Aid contract
 - Housing Fund
 - Transportation (transportation for medical appointments will be provided through CCHP transportation)

Future Items to Discuss

1. Strategic Plan Approval

HCH Co-Applicant Governing Board

Next Meeting Wednesday, January 19, 2021 11:00 – 12:30pm Zoom Conference Call