

fresno county superintendent of schools



Special Education Local Plan Area

Trina Frazier, Administrator

Chief Executive Officer Council March 12, 2018 ♦ 8:30 – 9:00 a.m. FCSS Room 201

Minutes

I. Call to Order

T. Frazier

The meeting was called to order 8:31am

II. *Adoption of Agenda

T. Frazier

MSC M. Golden-Lund/J. Bushman

III. Community Input

The public may address the Fresno County Charter SELPA Policy Committee pursuant to established procedures. No action shall be taken (E.C. 35145.5). Members of the public who have a disability in need of a modification or accommodation in order to participate in the CEO Council meeting may contact the CEO Council coordinator 72 hours prior to the meeting with the request.

IV. Communications

T. Frazier

None

V. Action Items

A. *Approve Funding Allocation Plan

MSC J. Bushman/M. Golden-Lund

T. Frazier

Eddie Davidson reviewed the brief description of changes to the Funding allocation Plan and why changes were made.

VI. Information and Reports

- **A.**Annual Budget and Service Plan for 2018-19 Eddie stated he would work with the Charter fiscal contacts in order to compile the amounts for the Annual Budget Plan for 2018-19.
- **B.**2017-18 Mental Health Funds Eddie said that the Charter SELPA has both State and Federal Mental Health funds that will be available for claim reimbursements and other qualifying mental health expenditures.
- C.2017-18 IDEA Expenditure Reports Eddie stated he has not yet received any IDEA expenditure claims from the Charter fiscal contacts.
- D.2017-18 SEMAI MOE for 2nd Interim Eddie mentioned the 2nd Interim is due on or before March 15. Interim MOE is not required by CDE, but can help a Charter confirm that it is projected to meet MOE.
 T. Frazier

VII. Future Agenda Items/Updates

T. Frazier

Members discussed the future changes to the Local Plan and language to mirror services to be offered and the funding allocation plan.

VIII. Next CEO Council Meeting, TBA

T. Frazier

IX. Adjournment

T. Frazier

MSC M. Golden-Lund