

#1 Hanford Elementary School District

Hanford Elementary School District (HESD)
Parent Advisory Committee
Meeting Agenda

Date of Meeting: December 14, 2021

Starting Time: 9:00a.m.

Location: <https://hanfordesd.zoom.us/j/86227490909>

Purpose of the Meeting: To consult, review, and comment on the Hanford Elementary Local Control Accountability Plan.

I. Welcome

1. Introductions:
2. Public Comments:

II. Approval of the PAC Bylaws

III. Uniform Complaint Process Annual Notice:

IV. Elect Officers:

- a. Chairperson
- b. Vice Chairperson

V. Review the District Parent Involvement Policy: BP 6020

1. Discussion and Recommendations BP 6020
2. Approval of Recommendations BP 6020

VI. Information: Local Control Accountability Plan (LCAP) and the California School Dashboard

1. Introduction to the LCAP
2. Introduction to the California School Dashboard:
3. Relationship between LCAP and Dashboard: Measuring Progress Toward Goals
4. District Goals
5. Expected Outcomes

VII. The California School Dashboard: Hanford Elementary's Performance on Local Indicators

1. Instructional Materials
 - a. Discussion, Recommendations, Approval of Recommendations
2. Facilities
 - a. Discussion, Recommendations, Approval of Recommendations
3. Teacher Credentialing
 - a. Review the California Equity Tools from the CDE
 - i. Ineffective/misassigned teachers and low-income students
 - ii. Ineffective/misassigned teachers and minority students
 - iii. Out-of-field teachers and low-income students
 - iv. Out-of-field teachers and minority students
 - v. Inexperienced teachers and low-income students
 - vi. Inexperienced teachers and minority students
 - vii. Conditions and policies may have contributed to educator equity data
 - viii. Discussion, Recommendations, Approval of Recommendations
4. Parent and Family Engagement (HESD Parent Survey)
 - a. Discussion, Recommendations, Approval of Recommendations

VIII. One-Time Federal Funds to Support Recovery from the COVID-19 Pandemic

- a. Discussion, Recommendations, Approval of Recommendations