



2016 Steering Committee:

Rosemary Almand
Mirella Almaraz
Margaret Bartelt
Amapola Beenn
Tracey Black
Leah Branson
Alexandra Caraballo
Jenna Churchman
Franca Cioria
Kim Di Giacomo
Mary Anne Doan
Clarissa Doutherd
Relena D. Ellis
Diana Engel
Carlota Escarez
Carmen Gonzalez

Renee Herzfeld, Chair Elect

Margaret Jerene
Judy Kriege
Laura McNair
Jean Monroe
Melanie Mueller
Ramil Rivera
Sandra Rodriguez
Sandra Taylor
Carol Thompson

Veronica Ufoegbune, Chair

PUBLIC POLICY COMMITTEE MEETING

Wednesday, November 1, 2016

9:30-11:30 am

4Cs of Alameda County
Sunflower Room
22351 City Center Drive
Hayward, CA

The Mission of the Public Policy Committee is to support the mission of the Planning Council by monitoring and developing early care and education legislation, policies and regulations that impact children, families and child care providers and recommending appropriate action to the Child Care Planning Council.”

Agenda

- I. Welcome/Introductions/Announcements (5)**
- II. Report Out from State Contractors, Other ECEPC Committees (5)**
- III. Review, Discuss and Possibly Take Action on Local, State And/or Federal Legislation and Budget (20)**
- IV. Review and Possibly Provide Input on First Five Strategic Plan**
- V. Develop Framework for Board of Supervisors and ACOE January visits for presentation at November 18th Planning Council**
- VI. Continue Refining LPC RBA Strategic Plan**
- VII. AB 833/Alameda County Pilot Update (10)**
- VIII. Strategize on Forum on Staff Compensation and Discuss Interface with Regional Market Rates (20)**
- IX. Develop December Agenda**
- X. Adjourn**

Next Meeting: December 7, 2016, 9:30-11:30 am

Planning Council Staff:

Neva Bandelow

ECE Quality Manager
LPC Program Coordinator
Phone: 510-208-9722
neva.bandelow@acgov.org

Ellen Dektar

Senior Management Analyst
Phone: 510-208-9578
ellen.dektar@acgov.org

Michael Panori

Support
Phone: 510-208-9620
michael.panori@acgov.org



1401 Lakeside Drive, #1116
Oakland, CA 94612
Phone: 510-208-9620
Fax: 510-208-9579
www.acgov.org/childcare