

PERALTA COMMUNITY COLLEGE DISTRICT Bond Measures Oversight Committee

AGENDA

Wednesday, October 28, 2020

5:30 pm - 7:00 pm

Due to the Alameda County and State of California shelter-in-place directives, this meeting will be conducted remotely via Zoom video conference. Join from PC, Mac, Linux, iOS or

Android: https://zoom.us/j/99263338441

Bond Measures Oversight Committee Meeting Members

Committee Members	Guests
Ariana Brown	Dr. Carla Walter
Student, term expires June 30, 2021	PCCD Interim Chancellor
Andrea Dawson (Chair)	Dr. Leigh Sata
Senior Citizen's Organization, term expires June 30, 2022	PCCD Vice Chancellor, Dept of General Services
Marcus Crawley	Adil Ahmed
Taxpayer Organization, term expires June 30, 2021	PCCD Interim Vice Chancellor, Finance &
	Administration
Yusef Herbert	Mark Johnson
Business Organization, term expires June 30, 2022	PCCD Executive Director, Marketing, Communication
	& Public Relations
Patricia Ellis	Atheria Smith
At-Large Member, term expires June 30, 2021	PCCD Director, Dept of General Services
Kevin Jenkins (Vice Chair)	Keith Kajiya
At-Large Member, term expires June 30, 2022	AECOM Vice President
Benjamin Scott	
Community College Supporter – term expires June 30,	
2022	

AGENDA

- 1. Call to Order & Introductions. 5 minutes (Chair Dawson)
- 2. Review and Approve the Agenda for October 28, 2020. 2 minutes (Chair Dawson)
- 3. Review & Approve Minutes from July 1, 2020. 5 minutes (Chair Dawson)
- 4. Public Comment per Agenda Item. 3 min per comment, 15 minutes maximum (Public)
- 5. Bond Program Update. INFORMATION. 25 minutes (VP Kajiya & Director Smith)
- 6. Committee Annual Report Discussion and adoption of subcommittee draft annual report. ACTION. 25 minutes (Vice Chair Jenkins)
- 7. Review and Discussion of Peralta CBOC Bylaws. 10 minutes (Chair Dawson on behalf of Mr. Crawley)
- 8. Set the 2021 meeting dates. ACTION. 5 minutes. (Chair Dawson)
 - a. Previously we've tried to meet on 2nd Wednesday of the month at 5pm
- **9.** New Business Items. 5 minutes (All)
- 10. Adjournment