



Portland Committee on Community-Engaged Policing

October Agenda

Tuesday, October 27, 2020, 5:00 – 8:00p

Zoom link: <https://us02web.zoom.us/j/87303446825>

One tap mobile: +16699006833,87303446825# US

Dial in: +1 253 215 8782 US

Meeting ID: 873 0344 6825

MEMBERS EXPECTED

Lakayana Drury Chair; Elliott Young Co-Chair; Ann Campbell Alternate Co-Chair, Vadim Mozyrsky Secretary, Amy Anderson, Britt Masback, Yolonda Salguiero, Marcia Perez, Taji Chesimet, Ja’Mari Etherly

AGENDA

Opening 5:00 – 5:05p	<ul style="list-style-type: none">• Opening Remarks
Reports/ Updates 5:05 - 5:30p	<ul style="list-style-type: none">• Steering Committee• Behavioral Health Subcommittee• Youth Subcommittee• Racial Equity Subcommittee• Settlement Agreement and Policy Subcommittee<ul style="list-style-type: none">○ Formation of the PCCEP Truth and Reconciliation Subcommittee adopted by Mayor Wheeler• Portland Police Bureau (PPB) Updates
Portland Street Response 5:30-5:50p	<ul style="list-style-type: none">• Presentation by the Portland Street Response (PSR)<ul style="list-style-type: none">○ Robyn Burek project manager for PSR.○ Kristin Johnson from Commissioner Hardesty’s Office• Public Comment
PPB 5:50-6:20p	<ul style="list-style-type: none">• Discuss current PPB Directives up for public comment/ review<ul style="list-style-type: none">○ 416.00, Critical Incident - Temporary Altered Duty○ 640.52 Collision Review Board (formerly, “Vehicle Collision Review Board”○ 0650.00 Search, Seizures, and Inventories



Codifying PCCEP 6:20-6:50p	<ul style="list-style-type: none">• Discuss codifying PCCEP• PCCEP Comment• Public Comment• PCCEP Vote
COCL Statement 6:50-7:30p	<ul style="list-style-type: none">• Compliance Officer and Community Liaison (COCL) Statement presented by Elliott and Ann• PCCEP Comment• Public Comment• PCCEP Vote
Recommendation 7:30- 8:00p	<ul style="list-style-type: none">• Discuss Racial Equity Subcommittee Draft Recommendation by Lakayana and Ja'Mari• PCCEP Comment• Public Comment• PCCEP Vote• Closing Remarks