

San Gabriel / Pomona Regional Center

## SG/PRC BOARD OF DIRECTORS MEETING AGENDA Wednesday, May 28, 2025 7:15 PM

Zoom/Video Teleconference Join by Zoom (<u>link</u>) Join by phone ZOOM Meeting ID: 234 566 141 Password: 916227

Board of Directors				
Julie Chetney, Board President				
Karen Zarsadiaz - Ige, 1 <sup>st</sup> VP	Preeti Subramaniam, 2 <sup>nd</sup> VP			
Bill Stewart, Treasurer	Trish Gonzales, Secretary			
Kelly Privitt, VAC Chairperson	Joseph Huang			
Sam Yi	Jaye Dixit			
Phillip Loi	Richard Centeno			
Adriana Pinedo	Tina Wright			

7:15 PM	1.	<b>Public Meeting Call to Order</b> A. Review of Agenda
7:20 PM	2.	Public Comment - Please email egomez@sgprc.org to sign up
7:25 PM	3.	<ul> <li>Consent Agenda — All consent agenda items will be enacted by one motion and vote.</li> <li>A. Review of Board Minutes – March 26, 2025, and April 23, 2025</li> <li>B. Second Term Elections: <ul> <li>Julie Chetney</li> <li>Karen Zarsadiaz-Ige</li> </ul> </li> </ul>

		<ul> <li>Jaye Dixit</li> <li>Trish Gonzales</li> <li>Richard Centeno</li> </ul>
		<ul> <li>Joseph Huang</li> <li>Tina Wright</li> </ul>
7:35 PM	4.	<b>Executive Finance Committee –</b> <i>Dara Mikesell, CFO</i> A. Review of Financial Report
7:40 PM	5.	<b>Community Relations/Legislative Advisory Committee –</b> Karen Zarsadiaz - Ige
7:45 PM	6.	<b>Advisory Committee for Individual Served and Their Families –</b> <i>Phillip Loi</i>
7:50 PM	7.	Vendor Advisory Committee – Kelly Privitt
7:55 PM	8.	Strategic Development Advisory Committee – Julie Chetney A. *Notice to Conduct Elections of slate of officers for FY 2025-2026 on June 25, 2025
8:00 PM	9.	<b>Executive Director's Report –</b> <i>Jesse Weller</i> A. Strategic Plan Q3 Updates
8:10 PM	10.	<b>President's Report</b> A. Notice of Elections B. Review of Attendance C. Board Dinner
8:20 PM	11.	<b>Special Board Presentation –</b> <i>Salvador Gonzalez</i> FY25-26 Performance Contract
8:40 PM	12.	Other Board and Community Announcements
8:45 PM	13.	Adjournment
8:45 PM	14.	Executive Session – None

## \*Action items