



**North Bay Regional Center**

# **Self-Determination Advisory Committee Meeting**

**September 11, 2023**

**12:30 pm - 2 pm**

Please Note: NBRC SDAC meeting will be hybrid. You can attend in person at the Napa office, 610 Airpark Road, Napa, CA. Or you can participate via zoom, link below: <https://us02web.zoom.us/j/82526245772?pwd=YUJoM01XeTFhWk54MnJYSnNjYkZGd4OQ>  
Meeting ID: 825 2624 5772  
Passcode: 598903

## **AGENDA**

<b>CALL TO ORDER</b> A. Introductions and welcome B. Establish Quorum	5 minutes
<b>CONSIDERATION OF AGENDA: Additions or Modifications</b>	<b>Action Item</b> 2 minutes
<b>APPROVAL OF MINUTES:</b> July 10, 2023	<b>Action Item</b> 2 minutes
<b>PUBLIC COMMENTS:</b> <i>Each person will be afforded up to three minutes to speak.</i>	
<b>REPORTS</b> A. Chair Report: Debby Hight  B. NBRC Updates: NBRC SDP team  a. Enrollment Report/update on numbers, process for enrollment b. Highlight of successful SDP participant-MH c. Update on the RFP recruitment for Independent Facilitators.  C. SCDD Report: Lisa Hooks D. Phoenix Facilitation update	10 minutes  15 minutes       10-15 mins 10-15 mins
<b>OLD BUSINESS</b>	

<b>NEW BUSINESS:</b> <b>Introduction of new NBRC SDP supervisor</b> <b>Presentation from Autism Society of Los Angeles on IF training</b>	5 minutes 25 minutes
<b>PUBLIC COMMENT:</b> <i>Each person will be afforded up to three minutes to speak.</i>	
<b>AGENDA ITEMS FOR FUTURE MEETINGS:</b>	
<b>NEXT MEETING: November 13, 2023</b>	
<b>ADJOURNMENT</b>	

Pursuant to Government Code Sections 11123.1 and 11125(f), individuals with disabilities who require accessible alternative formats of the agenda and related meeting materials and/or auxiliary aids/services to participate in this meeting should contact the SDP email address at [sdp@nbrc.net](mailto:sdp@nbrc.net). The Self-Determination Advisory Committee Agenda is posted on [nbrc.net](http://nbrc.net) and [scdd.ca.gov](http://scdd.ca.gov). *The Self-Determination Advisory Committee members may hold a closed meeting to discuss potential members.*