## Southwest Basins Roundtable Meeting Agenda Thursday, April 22, 2021

Via Zoom Webinar

## Meeting Begins Promptly at 3:00 p.m.

## JOIN THE ROUNDTABLE WEBINAR IN ZOOM:

Click here to join the Zoom meeting Call-in Number: (346) 248-7799

Meeting ID: 837 0762 8565

Passcode: 549551

Please start getting on at 2:45 so we can get the participant list organized to start at 3:00PM. Please update your Zoom participant name with your first name, last name, and organization

<mark>upon entry.</mark>

- 1. Introductions and Review Agenda (3:00 to 3:05)
  - Attach Names to Call-in Numbers
  - Roundtable Members Turn Cameras On
  - Other Participants Keep Cameras Off Except During Public Input
  - All Microphones Muted Until Called Upon to Speak
  - Use Raise Hand Button Under Participant List if You Wish to Speak
- 2. Administrative Reports (3:05 to 3:15)
  - Review and approve minutes of January 28, 2021; February 25, 2021 and March 25, 2021 Meetings.
  - Officer Reports
  - WSRF Basin Roundtable Fund Balance \$403,603 (\$437,503 \$33,900 approved in March)
- 3. Public Comments (Please keep comments to 3 minutes or less) (3:15 to 3:25)
- 4. CWCB Update- Sam Stein & Becky Mitchell (3:25 to 3:45)
- 5. Consider Adopting the Code of Conduct (3:45 to 4:00)
- 6. PEPO Liaison Report- Elaine Chick (4:00-4:20)
- 7. San Miguel River E&R Needs Assessment- Celene Hawkins/Kenny Heldman (4:20 4:40)
- 8. IBCC Update Ed Millard, Mely Whiting, Al Pfister (4:40 to 4:55)
- 9. Colorado River Issues Subcommittee Ken Curtis (4:55 to 5:10)
- 10. WSRF Funding Subcommittee Ed Tolen (5:10 to 5:25)

  Consider Opening Another Date to Accept WSRF Grant Applications
- 11. Basin Implementation Plan Update- Carrie Padgett, Stacy Beaugh (5:25 to 5:50)
- 12. Upcoming Events (5:50-6:00)

- May 27, 2021 Roundtable BIP Update
- June 24, 2021 Roundtable BIP Update
- July 29, 2021 Regular Roundtable Meeting (changed due to conflict w/CWCB meeting)
- October 28, 2021 Regular Roundtable Meeting
- Other Announcements
- 13. Wrap Up and Adjourn (At or Before 6:00PM)