### 2019 FLOOD-MAR PUBLIC FORUM

Exploring Science, Socio-economic, and Policy Considerations for Using Floodwaters for Managed Aquifer Recharge
October 28 & 29, 2019

Sacramento State Alumni Center

# Day 1 Agenda Flood-MAR Policy and Socio-Economics Forum

| <u>Time</u> | Agenda Item  | Speaker(s)  |
|-------------|--|---|
| 8:30        | Registration   |   |
| 9:00        | Welcome and Introductions  | Genevieve Taylor, Ag Innovations<br>Kamyar Guivetchi, CA Department of Water Resources<br>Ashley Boren, State Board of Food and Agriculture   |
| 9:30        | What is Flood-MAR?   | Kamyar Guivetchi, CA DWR  |
| 9:50        | Flood-MAR Research & Data Plan   | Daniel Mountjoy, Sustainable Conservation   |
| 10:10       | Promoting Innovation, Integration, and Collaboration for Water Resilience  | To be determined  |
| 10:30       | Topic I: Formulating Flood-MAR Projects with Multiple Benefits Panel (50 minutes)  | <b>Moderator:</b><br>Kris Tjernell, CA DWR  |
|             | Q&A (10 minutes) Small Group Discussion (25 minutes)   | Panelists: Laurel Firestone, State Water Resources Control Board David Guy, Northern California Water Association Ann Hayden, Environmental Defense Fund Tim Washburn, Sacramento Area Flood Control Agency |
| 11:55       | Lunch/Keynote Speaker – Breaking<br>Down Silos   | Cannon Michael, Bowles Farming Co.  |
| 1:05        | Topic II: Building Networks and<br>Collaboration Opportunities to<br>Advance Flood-MAR Implementation<br>Speaker (15 minutes)<br>Small Group Discussion (20 minutes) | Mike Antos, Stantec   |
| 1:40        | Topic III: Incentivizing Aquifer Recharge Panel (50 minutes) Q&A (10 minutes) Small Group Discussion (20 minutes)  | Moderator: Josue Medellin-Azuara, UC Merced  Panelists: Marco Bell, Merced Irrigation District Ellen Bruno, UC Berkeley Michael Kiparsky, UC Berkeley Law Harrison Zeff (University of North Carolina)      |
| 3:00        | Break  |   |

## 2019 FLOOD-MAR PUBLIC FORUM

| <u>Time</u>  | Agenda Item   | Speaker(s)  |
|--------------|---|---|
| 3:15         | Topic IV: Improving Policy and<br>Regulatory Landscape to Support<br>Multiple Benefit Flood-MAR Projects<br>Panel (50 minutes)<br>Q&A (10 minutes)<br>Small Group Discussion (20 minutes) | Moderator: Don Cameron, State Board of Food and Agriculture  Panelists: Armando Quintero, California Water Commission Bill Edgar, Central Valley Flood Protection Board Joaquin Esquivel, SWRCB Chuck Bonham, Wildlife Conservation Board (invited) |
| 4:35         | Wrap Up of Day 1<br>Mixed Topic Panel   | Moderator: Kamyar Guivetchi, CA DWR  Panelists: Daniel Mountjoy, Sustainable Conservation Mike Antos, Stantec Josue Medellin-Azuara, UC Merced Don Cameron, State Board of Food and Agriculture   |
| 5:05         | Critical Policy Needs to End Users to<br>Advance Flood-MAR Implementation   | Genevieve Taylor, Ag Innovations  |
| 5:15         | Day 1 Wrap Up and Ties to SGMA  | Taryn Ravazzini, CA DWR (invited)   |
| 5:25<br>5:30 | Looking Forward to Day 2  Adjourn/Poster Session/Reception  | Kamyar Guivetchi, CA DWR  |

# Day 2 Agenda Flood-MAR Science and Technical Forum

| <u>Time</u> | Agenda Item                                | Speaker(s)  |
|-------------|--|---|
| 8:30        | Registration                               |   |
| 9:00        | Welcome and Introductions                  | Genevieve Taylor, Ag Innovations Daniel Mountjoy, Sustainable Conservation  |
| 9:30        | Complex Issues Require Significant Changes | Alvar Escriva-Bou, Public Policy Institute of California  |
| 9:50        | Topic V: Quantifying Water Available       | Moderator:  |
|             | for Recharge<br>Panel (50 minutes)         | Stacy Sullivan, Sustainable Conservation  |
|             | Q&A (10 minutes)                           | Panelists:  |
|             | Small Group Discussion (30 minutes)        | Amanda Montgomery, State Water Resources Control Board  |
|             |  | Paul Peschel, Kings River Conservation District (invited)<br>John Herman, University of California Davis (invited)<br>Pablo Garza, Environmental Defense Fund (invited) |
|             |  |   |

## 2019 FLOOD-MAR PUBLIC FORUM

| <u>Time</u> | Agenda Item  | Speaker(s)  |
|-------------|--|---|
| 11:10       | Keynote Speaker – Local Examples of<br>Multiple Benefit Flood-MAR Project  | To be determined  |
| 12:25       | Topic VI: Determining Recharge<br>Locations and Methods<br>Panel (50 minutes)<br>Q&A (10 minutes)<br>Small Group Discussion (20 minutes) | Moderator: Graham Fogg, UC Davis  Panelists: Toby O'Geen, UC Davis Thomas Harter, UC Davis Meredith Goebel, Stanford University   |
| 1:45        | Break  |   |
| 2:00        | Topic VII: Developing Consistent Water Accounting Methods Panel (50 minutes) Q&A (10 minutes) Small Group Discussion (20 minutes)        | Moderator: Doug Parker, CA Institute for Water Resources  Panelists: Christina Babbitt, EDF Eric Averett, Rosedale-Rio Bravo Water Storage District   |
| 3:20        | Critical Technical Needs for End Users   | Genevieve Taylor, Ag Innovations  |
| 3.20        | to Advance Flood-MAR Implementation Small Group Discussion (10 mins) Table Report Outs (20 mins)   | Schevieve rayion, Ag innovations  |
| 4:00        | to Advance Flood-MAR Implementation Small Group Discussion (10 mins)   | Moderator: Daniel Mountjoy, Sustainable Conservation  |
|             | to Advance Flood-MAR Implementation Small Group Discussion (10 mins) Table Report Outs (20 mins) Wrap Up of Day 2                        | Moderator:  |
|             | to Advance Flood-MAR Implementation Small Group Discussion (10 mins) Table Report Outs (20 mins) Wrap Up of Day 2                        | Moderator: Daniel Mountjoy, Sustainable Conservation  Panelists: Alvar Escriva-Bou, PPIC Stacy Sullivan, Sustainable Conservation Graham Fogg, UC Davis   |
| 4:00        | to Advance Flood-MAR Implementation Small Group Discussion (10 mins) Table Report Outs (20 mins) Wrap Up of Day 2 Mixed Topic Panel      | Moderator: Daniel Mountjoy, Sustainable Conservation  Panelists: Alvar Escriva-Bou, PPIC Stacy Sullivan, Sustainable Conservation Graham Fogg, UC Davis Doug Parker, CA Institute for Water Resources |