

## "big picture" Road Map

#### Decision-Making Roadmap:

SCGA, SGA, and RWA Shared Operations

01/19/22

### Discussion Topics and Phases for Decision-Making

The recommended approach anticipates boards' decisions to proceed to subsequent phases and finalizing the whole package in Phase 4.

#### Phase 1

Assessment: issues and questions

Vision for ideal organization

Decision-making timeline

#### Phase 2

Governance structures and options

- Representation
- □ Voting
- Public Involvement

Criteria for evaluating options

#### Phase 3

Staffing, funding, cost structure
Package governance, staffing, funding

#### Phase 4

Legal structure and documentation

Approval process



## Regular Board Briefings and Feedback

- The purpose of the 3x3 Ad Hoc Committee is to develop a proposed governance structure(s) for a consolidated SGA – SCGA
- The Boards of the Authorities will decide on consolidation and the associated structure
- The 3x3 meeting schedule plans for regular briefings and feedback with Boards

# Today's Feedback

- Vision for a Consolidated Entity
- Criteria to Weigh Options
- Roles and Responsibilities for Sustainable Groundwater
   Management
- Pros and Cons of Preliminary Options

# Vision for a Consolidated Entity

**Working Proposal** 

Sustainably and cost effectively manage groundwater to support the regional economy, environment, and quality of life and collaboratively govern with representation and engagement of water suppliers and stakeholders in the North and South American Subbasins.

# Criteria to Weigh Options

#### Effective regional groundwater coordination

✓ Facilitates sustainable groundwater coordination and management in the North and South American Subbasins, including successful SGMA implementation and groundwater banking.

#### Representative, yet nimble

 Structure encompasses beneficial users of groundwater, but is small enough to make decisions efficiently.

#### Opportunity for stakeholder engagement

 Creates an opportunity for stakeholder engagement in sustainable groundwater management.

#### Cost efficient

✓ Provides for operational efficiencies and cost savings.

#### Organizational integration

✓ Integrates Boards' and organizational cultures. Draws on staff expertise effectively.

#### JPA signatories' support

 Current signatories as well as future (if a JPA would be the structure moving forward).

#### Manages likely legal / financial risks or liability

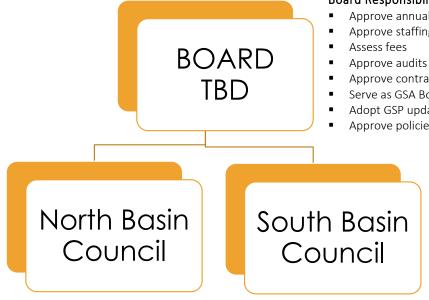


### Roles and Responsibilities for Groundwater Management

- Walk through Options under discussion
- Invite input on pros / cons of each option
- Then, ask each member:
  - What's your preferred option? And, why? (pros / cons)

Option 1: Establish Board with active Subbasin Councils (Either combining existing boards or a reconfiguration)

Option 1: Board + **Active Subbasin** Councils



#### **Board Responsibilities**

- Approve annual budgets
- Approve staffing levels
- Approve contracts
- Serve as GSA Board for each subbasin
- Adopt GSP updates
- Approve policies

#### Councils' Responsibilities

- Oversee basin management
- Recommend annual budget and fees to Board
- Recommends to Board adoption of GSP updates
- Oversee development of annual report
- Advises Board on SGMA issues

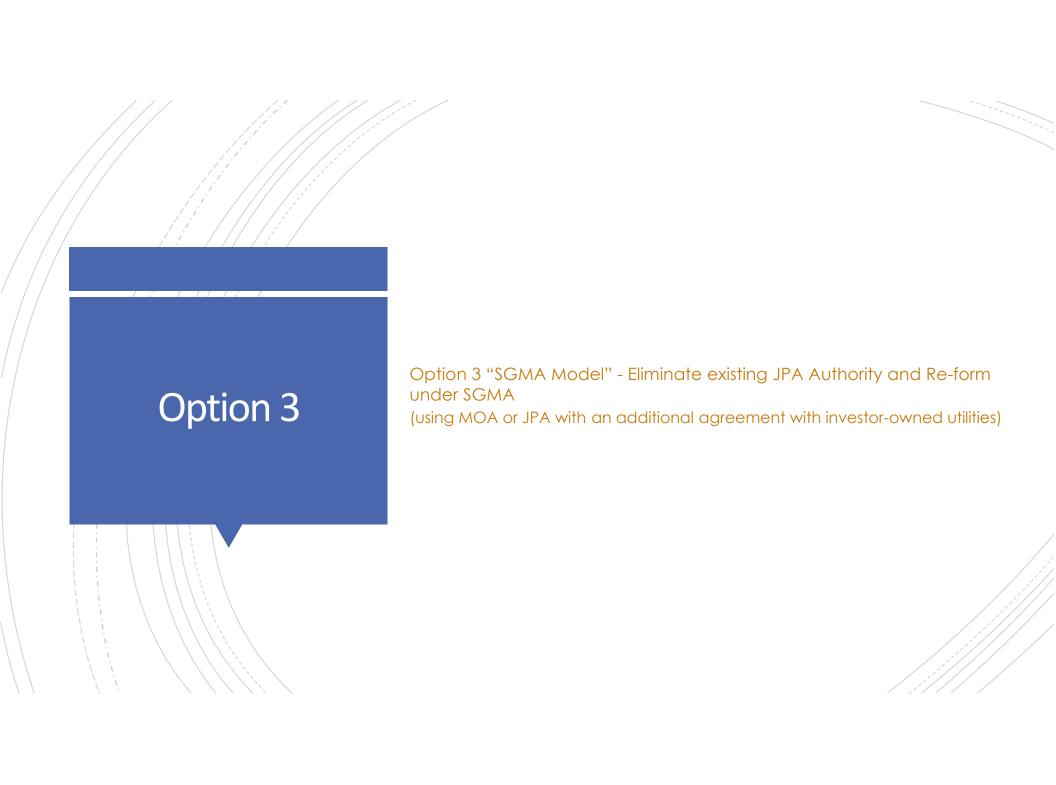
Option 2: Establish Single Board (Either combining existing boards or a reconfiguration)

Option 2



#### **Board Responsibilities**

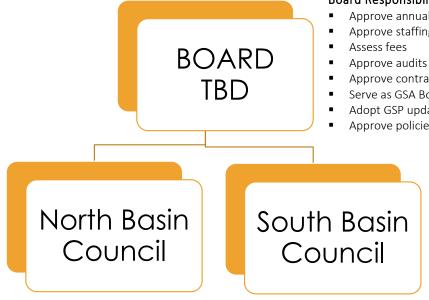
- Approve annual budgets and report
- Approve staffing levels
- Assess fees
- Approve audits
- Approve contracts
- Serve as GSA Board for each subbasin
- Adopt GSP updates
- Approve policies
- Responsible basin management
- Can form committees, including one for each subbasin



# Pros / Cons of Options

Option 1: Establish Board with active Subbasin Councils (Either combining existing boards or a reconfiguration)

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Pros	Cons	Other Considerations
<ul> <li>Subbasin councils go indepth on specific GW issues</li> <li>Preserves some functional elements of SGA &amp; SCGA</li> <li>Allows flexible response to local needs</li> </ul>	<ul> <li>Bifurcation does not necessarily support co-managing groundwater resources to the benefit of everyone</li> <li>Potential inefficiencies with multiple authorities and meetings</li> <li>Complication identifying what issues apply to only one basin vs. both basins</li> </ul>	<ul> <li>Current JPA could change</li> <li>Basin councils retain expertise</li> <li>Shared staff and coordinated meetings would help with consistency of information</li> <li>Would representatives that pump from both basins have more votes or power?</li> </ul>

# Option 1 Pros / Cons / Considerations

Subbasin councils would provide a forum for subbasin-specific groundwater issues and targeted stakeholder engagement

Option 2: Establish Single Board
(Either combining existing boards or a reconfiguration)

Option 2



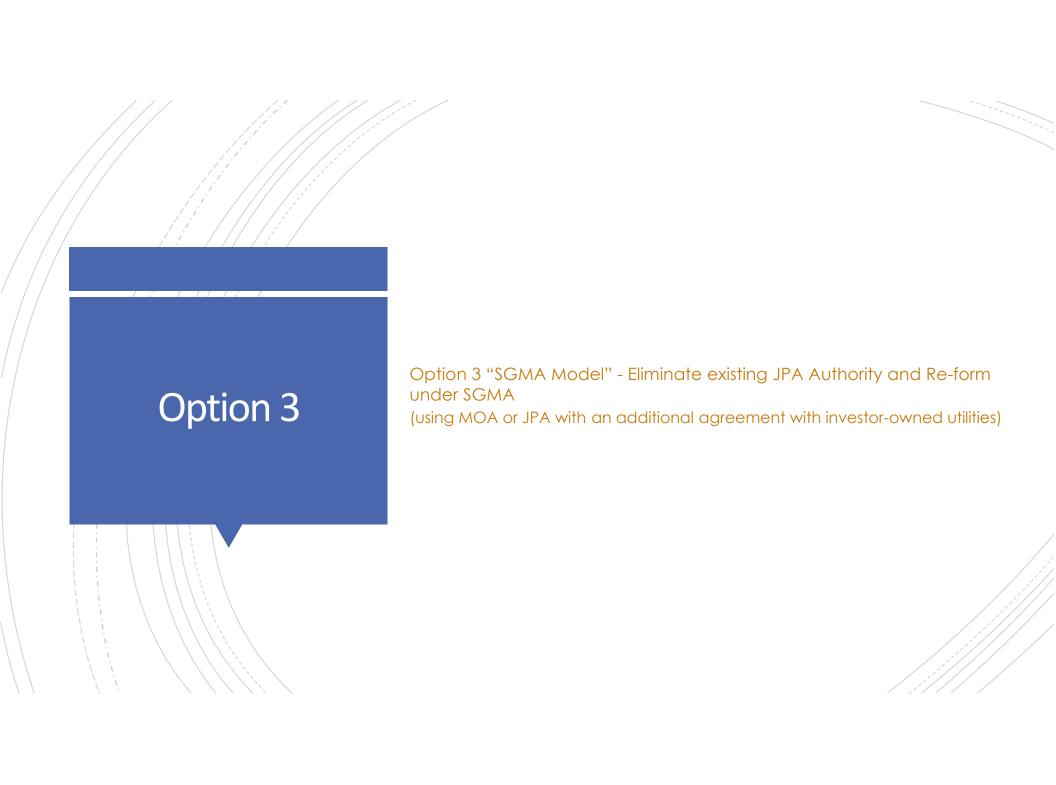
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#### Pros Cons **Other Considerations** Easier to keep board Would require large and Board could form topic-specific informed possibly duplicative board to committees "Roll call" system could provide Potentially more represent all the representative streamlined interests regional emphasis • If these two subbasins combine, Concern for less (or diluted) local control and engagement in there may be justification to technical issues combine the whole Sacramento Valley basin - where are the "firewalls"?

Option 2 Pros / Cons / Considerations

 Topic-specific subcommittees would be the forum for regional issues and stakeholder engagement



#### Pros Cons **Other Considerations** The JPA could be refined rather than Participants have more SCGA would not be able to proceed flexibility in appointing as CalPERS employer using an MOA their representatives MOAs tend to be less autonomous Note, GSAs can control groundwater Could eliminate minor bodies resulting in inefficiencies in extractions by regulating, limiting, or inconsistencies between decision-making suspending extractions (WC Section If an MOA participant withdraws, SGMA authority and 107246.4) could leave gap in management existing JPA limitations

Option 3 Pros / Cons / Considerations

area

Re-form under SGMA



- What are your thoughts?
- What else should would you like the 3x3 Ad Hoc Committee to be thinking about?
- What are the pros / cons of these options?
- Role Call What is your preferred option? And,
   why? In terms of pros / cons

