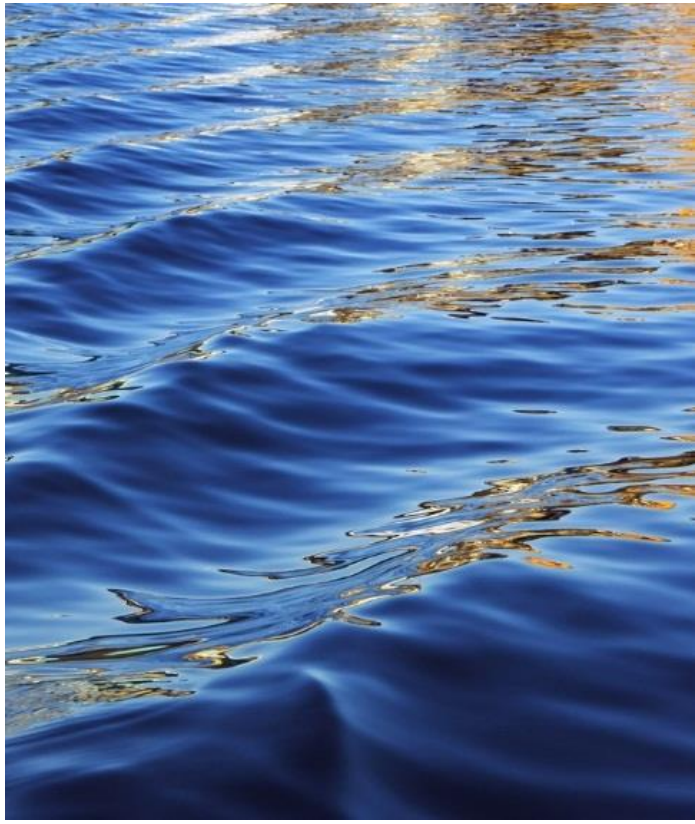
SWIG Meeting #13



Welcome and Agenda

- Welcome -Roll Call
- New Member introduction
- Update on Funding of Deep Aquifer Study and RFQ Release
- Projects to control and/or manage Seawater Intrusion
- Next Steps
- Adjourn

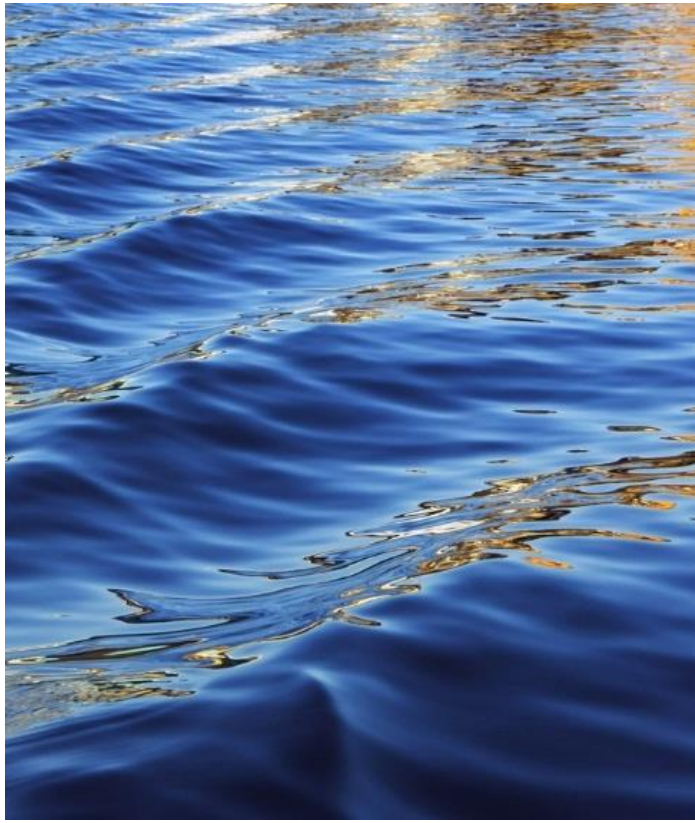
Ground Rules

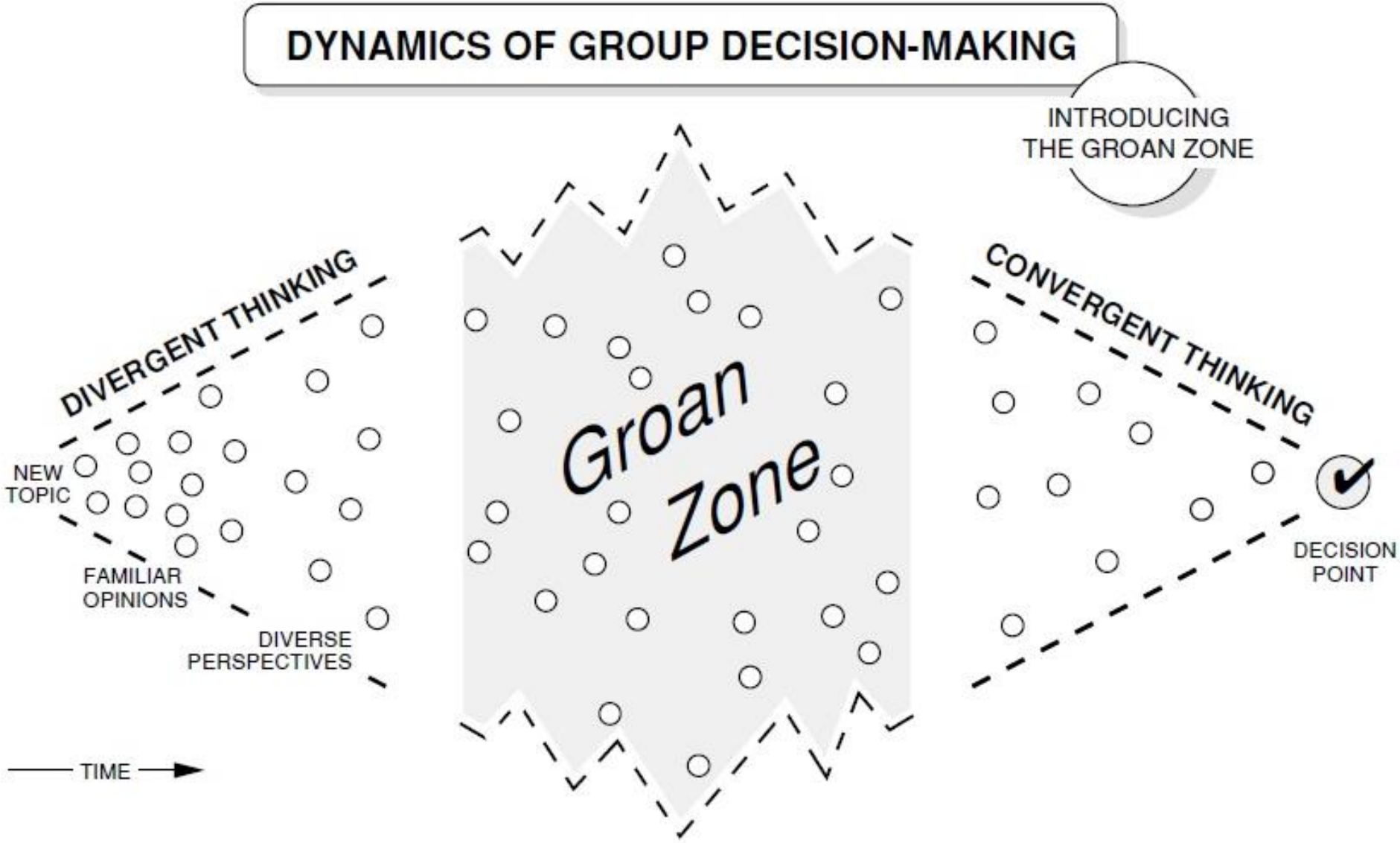
- State views and ask genuine questions.
- Share all relevant information.
- Use specific examples and agree on what important words mean.
- Explain reasoning and intent.
- Focus on interests, not positions.
- Test assumptions and inferences.
- Jointly design next steps.
- Discuss undiscussable issues.

Opportunities

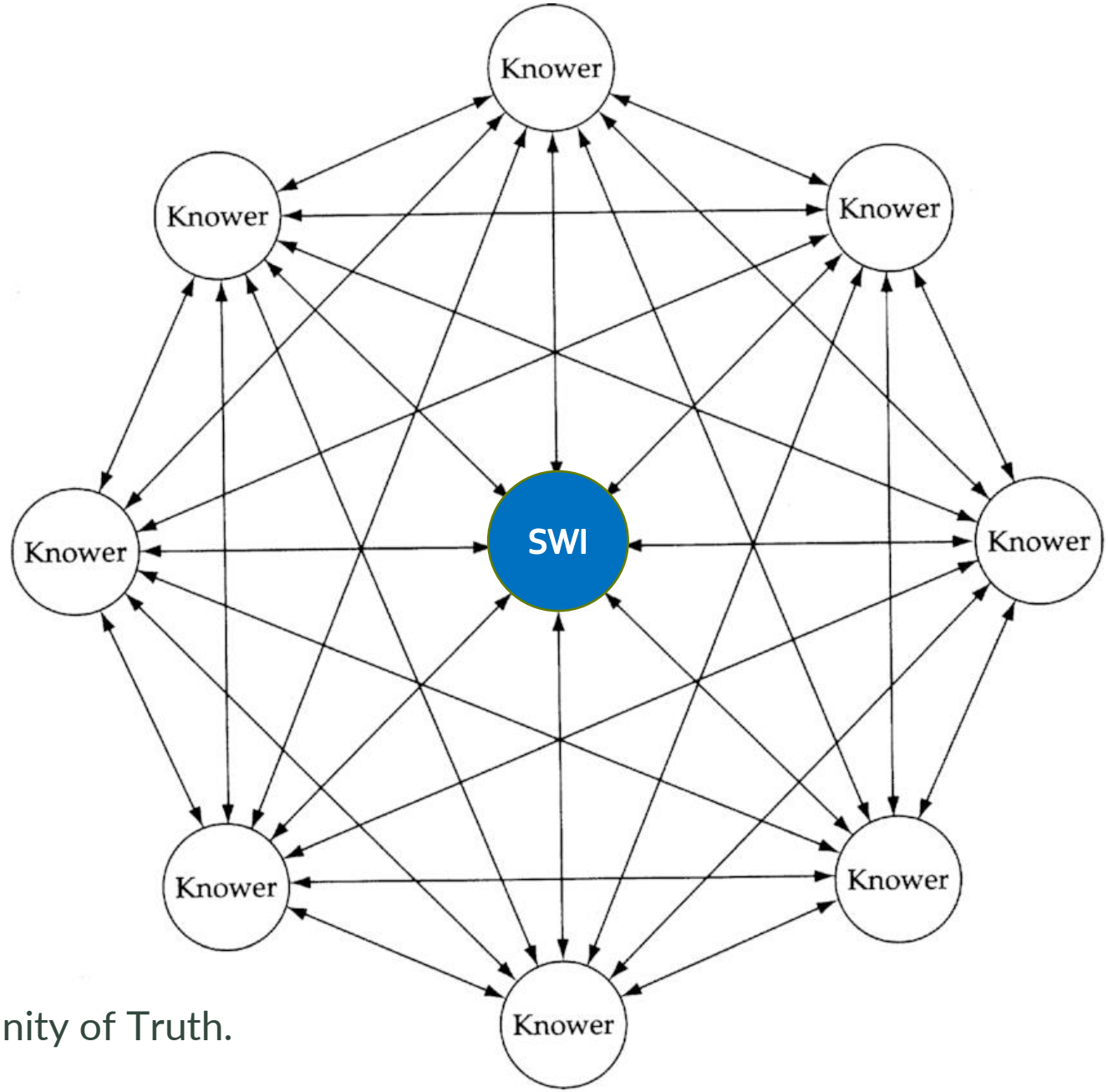
- GSP's In Public Review Period.
  - Check the website
- 180/400 Foot Aquifer Subbasin Committee being formed.
  - See Website Under News
- The 180/400-ft Aquifer Subbasin Committee will advise and provide recommendations on the implementation of the Groundwater Sustainability Plan for the Subbasin. The intent of the Committee is to review the sustainability status and ensure the Subbasin is on a path to sustainability.
- Deep Aquifer Study Request for Qualifications is available
  - See Website Under News

Learning Together



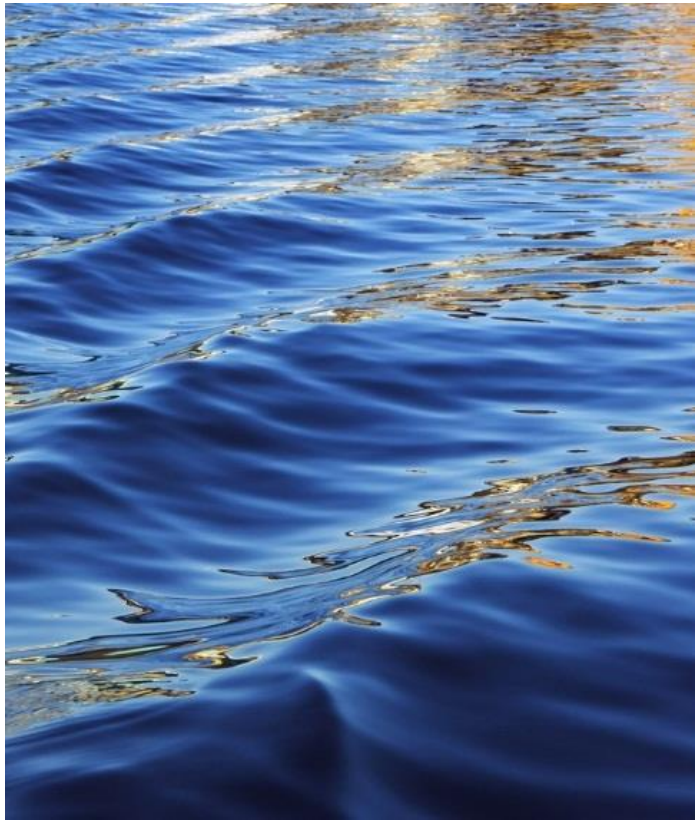


Sam Kaner - Facilitator's Guide to Participatory Decision Making

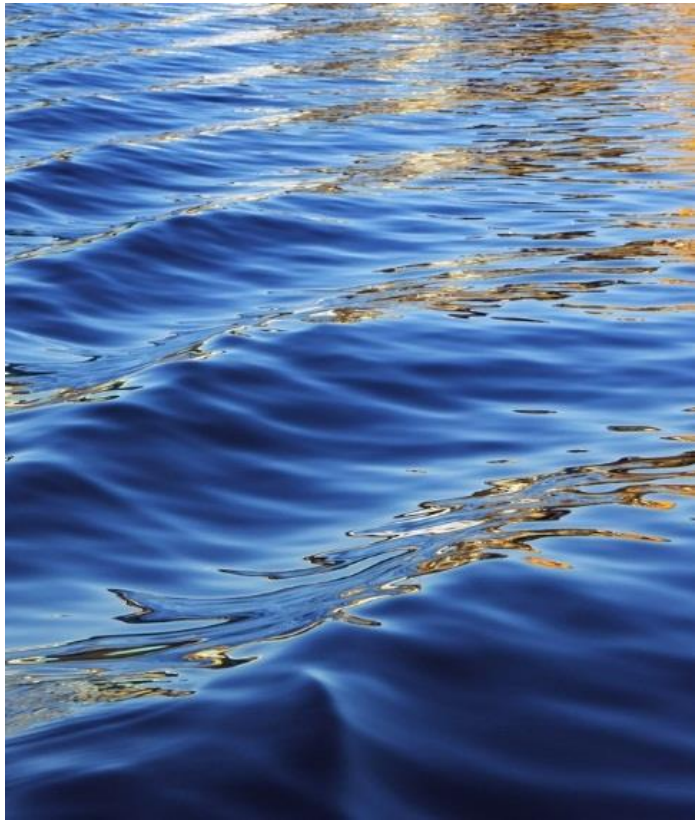


Palmer, P. (2005). The Community of Truth.

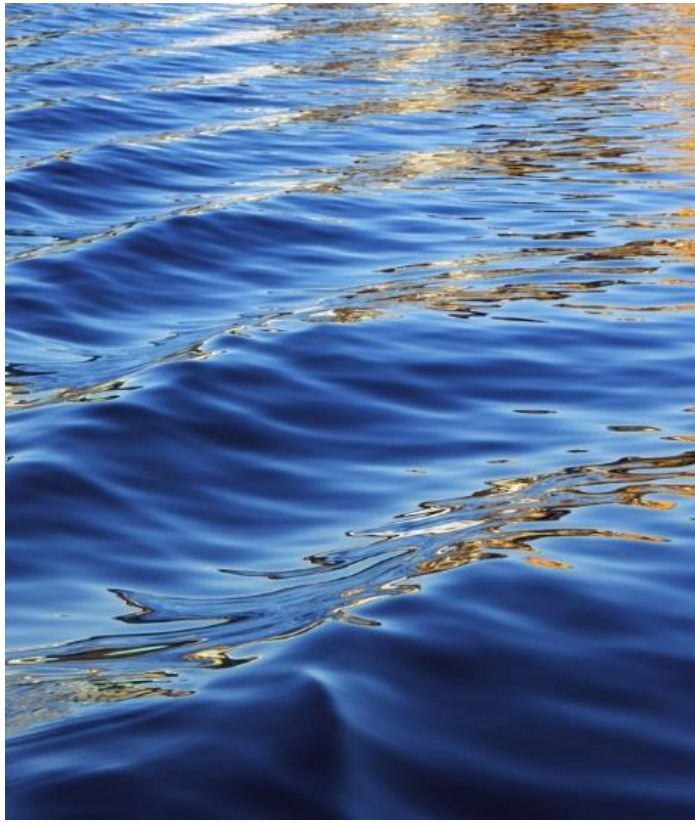
Projects to Control and/or Manage Seawater Intrusion
Project Discussion -Extraction Barrier Concept



Discussion



Next Steps



SWIG Timeline

- Development and refinement of dates, models and data and how they impact SWI is ongoing

May- June 2021

TAC Defines SWI

SWIG evaluates definition provides input and receives reports and updates

September 2021

RFQ Deep Aquifer Study

Regular updates and Review

September – December 2021

GSP Public Comment Period

Projects that include the 180/400-foot aquifer and impact SWI are included in 2022 GSPs. SWIG Review

January 2022

GSPs Submitted to DWR

January - March2022

Revisit 180/400 using modeling information and DWR Input- SWIG becomes stakeholder in update

SWIG will continue to be involved in implementation process to stop SWI

FINAL
THOUGHTS