



State Water Project (SWP) Solicitation of Interest for Future State Water

The San Luis Obispo County Flood Control and Water Conservation District ("District") is gauging interest in the potential quantities (acre-feet) of SWP water that may be needed within the County in the near future. The information collected from this survey will help inform future planning related to surplus SWP water.

Whether your agency is potentially interested or not, filling out the form will provide critical information to County-wide water resiliency planning efforts. This survey is not a commitment for future water.

Please answer all questions below by 5pm, August 24. This survey takes roughly 15 minutes to complete, please complete in one sitting to avoid losing your progress.

When you submit this form, it will not automatically collect your details like name and email address unless you provide it yourself.

* Required

General Information

Public Agency or Mutual Water Company - Please fill in contact information below

1. Utility Name *

Enter your answer

2. Organization Type

Optional

☐ Public Agency

☐ Mutual Water Company

☐ Other

3. Contact Name *

Enter your answer

4. Contact Email *

Enter your answer

5. System Name

If different from Utility Name

Enter your answer

6. CA Water System Number

Optional

Enter your answer

7. Estimate of Population Served

Enter your answer

8. Are you an existing State Water Project (SWP) subcontractor? *

☐ Yes

☐ No



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* Required

Future Water Supply & Demands

9. Do you anticipate a current or future water supply deficit in your community?

☐ Yes

☐ No

10. Might your community be interested in securing State Water when it is available?

☐ Yes

☐ No

11. Interest in SWP during normal supply conditions or during drought years only?

☐ Under normal supply

☐ Drought only

12. Average annual amount of SWP wet water in acre feet (Round to nearest 20 AF) *

The value must be a number

13. Do you anticipate needing a higher amount in 2050, if so, new total in AF?

14. Do you prefer a regular monthly supply? *

☐ Yes

☐ No

15. Are you okay with intermittent deliveries since capacity constraints vary by month (e.g. summer peak deliveries may be unavailable)? *

☐ Yes

☐ No

16. Do you anticipate needing more SWP in dry years? *

☐ Yes

☐ No



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* Required

Location of Delivery

17. Anticipated Location of Delivery *

- ☐ Chorro Valley Pipeline
- ☐ Lopez Pipeline
- ☒ New Turnout Required
- ☐ No New Delivery Anticipated

18. If a new turnout is required to meet the SWP request, where would it be located?

E.g. Turnout needed in Edna Valley

Enter your answer

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Desired & Anticipated Beneficial Use

What is the water ultimately used for?

19. Municipal / Domestic

☐ Yes

☐ No

☐ Maybe

20. Agricultural

☐ Yes

☐ No

☐ Maybe

21. Commercial / Industrial

☐ Yes

☐ No

☐ Maybe

22. To Improve Water Quality

☐ Yes

☐ No

☐ Maybe

23. Environmental

☐ Yes

☐ No

☐ Maybe

24. Other (Beneficial Use)

Enter your answer

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Potential Management Objectives

What objectives would the additional SWP water help your agency achieve? (Select Yes for all that apply.)

25. Increase water supply reliability

☐ Yes

☐ No

☐ Maybe

26. Drought / Emergency Supply

☐ Yes

☐ No

☐ Maybe

27. Reduce groundwater pumping

☐ Yes

☐ No

☐ Maybe

28. Protect groundwater quality (e.g., seawater intrusion prevention)

☐ Yes

☐ No

☐ Maybe

29. Support Groundwater Sustainability Plan implementation

☐ Yes

☐ No

☐ Maybe

30. Water quality improvement (blending, salinity, etc.)

☐ Yes

☐ No

☐ Maybe

31. Operational flexibility

☐ Yes

☐ No

☐ Maybe

32. Other (Management Objectives)

Enter your answer



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Potential Management & Contract Options

How might your agency be interested in using or managing the water? (Select Yes for all that apply.)

33. What type of SWP contract would you potentially be interested in? *

Select all that apply

- ☐ Tier 1 - Existing Subcontractors who opted in to original SWP (Not yet available to new participants)
- ☐ Tier 2 - Standard "Take or Pay" annual SWP allocation (May have to take less than maximum contract allocations if demand or capacity constraints exist)
- ☐ Tier 3 - Lower cost, Surplus Supply (Water quantity available year to year may change, and time of year deliveries vary)
- ☐ Tier 4 - Water Banking (Buy water to store locations TBD, can be outside the District for future use)
- ☐ Tier 5 - Emergency Only (Access SWP during drought or situational supply shortages)

34. Water Exchanges - Interest (e.g. trade water in a given year in return for future sale or purchase)

- ☐ Yes
- ☐ No
- ☐ Maybe

35. Groundwater Recharge - Interest

- ☐ Yes

☐ No

☐ Maybe

36. Water Banking / Conjunctive Use - Interest

☐ Yes

☐ No

☐ Maybe

37. Surface Storage for access in future years - Interest

☐ Yes

☐ No

☐ Maybe

38. Emergency Requests Only - Interest

☐ Yes

☐ No

☐ Maybe

39. Other Management / Contract Option - Please Describe

Enter your answer

40. Any other additional details on your water supply, demands, or future plans that would help inform this project?