

Hi Folks,

The SFPUC's Long-Term Vulnerability Assessment, analyzing how climate change might impact future water supply, is posted at <https://sfpuc.org/about-us/reports/long-term-vulnerability-assessment>. It's a large and complex document, so we've posted an overview at <https://static1.squarespace.com/static/5eebc0039b04b54b2fb0ce52/t/61e87d6fe2d1ed45e2c4b5c8/1642626418156/TRT+Notes+on+the+LTVA.pdf>. You'll see that the study provides a lot of useful information, but fails to directly answer whether the SFPUC could manage the Bay Delta Plan flow requirements. We believe the Study suggests they can, and have provided several suggestions for additional analysis to reinforce our position. Our letter is posted at <https://static1.squarespace.com/static/5eebc0039b04b54b2fb0ce52/t/61e87d508aff913ac35084b3/1642626385419/LTVA+Request+Letter.pdf>.

The next step will be a webinar hosted by the Study authors on Thursday, January 27 from noon-1pm Pacific Time. We encourage you to participate by registering at [https://event.webcasts.com/starthere.jsp?ei=1522222&tp\\_key=bac6150ca6](https://event.webcasts.com/starthere.jsp?ei=1522222&tp_key=bac6150ca6).

It's clear to us that by using reasonable demand projections and adopting a realistic drought planning scenario, the SFPUC could manage the Bay Delta Plan's flow requirements without compromising their water supply. Our focus over the coming months will be to convince them of this and encourage them to drop their opposition to the Bay Delta Plan. We hope you will join us!

Thanks for supporting our efforts!

-Peter

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**Peter Drekmeier**  
Policy Director  
Tuolumne River Trust  
[peter@tuolumne.org](mailto:peter@tuolumne.org)  
(415) 882-7252