Shoemaker, Brianna@DWR

From: Leland Frayseth <leland.frayseth@gmail.com>

Sent: Tuesday, August 30, 2022 8:53 PM

To: Arthur, Samantha@CWC; Makler, Alexandre(Alex)@CWC; Curtin, Daniel@CWC; Swanson,

Matthew@CWC; Gallagher, Kimberly@CWC; Steiner, Fern@CWC; Solorio, Jose@CWC; California Water Commission; Shoemaker, Brianna@DWR; Young, Amy@DWR; Cambra, Paul@CWC; Yun, Joseph@DWR; John Cunningham; john@goldenstatesalmon.org; Obegi, Doug; Dan Bacher; Scott Anderson; syarbrough@sitesproject.org; aforsythe@sitesproject.org; jbrown@sitesproject.org; Davis-

Fadtke, Kristal@Wildlife; Bonham, Chuck@Wildlife; Katja

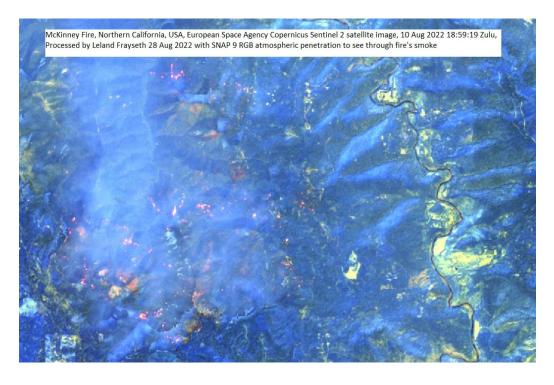
Subject: Sites Reservoir - Leadership failure and accountability

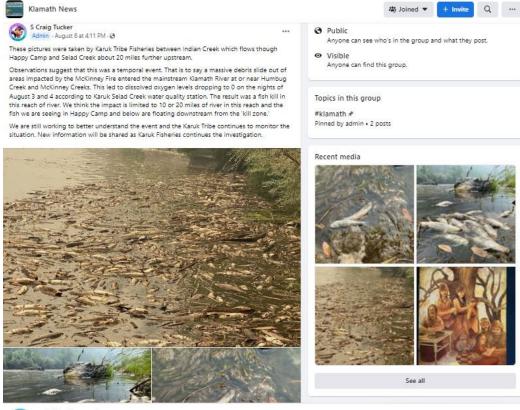
Subject: Sites Reservoir - Leadership failure and accountability

Dear CWC Commissioners, Sites Reservoir JPA Directors, Staff and the Public,

This is my 49th letter to the California Water Commission (CWC). Please embed this public comment into the 16 Sept 2022 Sites Reservoir Joint Powers Authority (JPA) Board and 21 Sept 2022 CWC meeting agendas under public comment.

I enjoy rowing, swimming and fishing in the Sacramento San Joaquin Delta. Sites Reservoir has failed me due to leadership failure through vacillating project scope. It is time to hold the leaders responsible accountable by asking for their resignations so please consider this my request for Sites JPA Directors resignations. CWC Staff, please return Sites Early Funding invoices to the JPA that were received prior to 18 Mar 2022 as "Non Reimbursable". The Sites JPA's 18 Mar 2022 meeting, agenda item 2.1, is the most recent scope do over.





Alicia Forsythe

aforsythe@sitesproject.org 12/11/2020 4:06:58 PM

California Fish and Wildlife Public Records Act Request of 29 Nov 2021, Reference # R002056-112921 Received: 26 Aug 2022 Leland Frayseth

Sites Reservoir Follow-Up Discussion with Chuck Bonham

To: "Jerry Brown" < jbrown@sitesproject.org>

"Marcia Kivett" <MKivett@sitesproject.org>
"Marcia Kivett" <MKivett@sitesproject.org>
"Bonham, Chuck@Wildlife" <Chuck.Bonham@wildlife.ca.gov>

"Davis-Fadtke, Kristal@Wildlife" <Kristal.Davis-Fadtke@wildlife.ca.gov>

TBettner@gcid.net

"Fritz Durst" <fdurst@rd108.org>

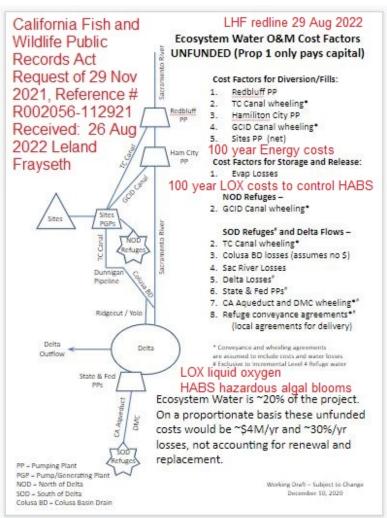
Copy: "Marcia Kivett" <MKivett@sitesproject.org>
"Laoyan, Gem@Wildlife" <Gem.Laoyan@wildlife.ca.gov>

Warning: This email originated from outside of CDFW and should be treated with extra caution.

All – Attached is an agenda for our meeting this coming Monday. Also attached is a schematic that we will walk through. We look forward to the discussion.

I hope everyone has a great weekend.

Alicia Forsythe | Environmental Planning and Permitting Manager | Sites Reservoir Project | 916.880.0676 | aforsythe@sitesproject.org | www.SitesProject.org





	Criteria	Alternative A2 - 91 TAF CVP OpFlex - Preliminary Effects Analysis (VP-7 October 2020 criteria)	
Baseline		Lozo ornoraj	
	Baseline model	RoC on LTO PA	İ
Fixed Flo	ows	de sus accessos como	İ
	American River	No	İ
	Trinity River	Yes - All	Ť
Regulation	ons (Not Sites Specific)		
	Fremont Weir	Fremont Weir Notch	
Sites Pro	ect Facilities		
	Sites Reservoir		
	Reservoir Capacity	1.5 MAF	
	Dead Pool Size	120 TAF	
	Dead pool transfer to TCCA in drought periods	60 TAF	
	Red Bluff Diversion/Tehama-Colusa Canal		
	Red Bluff Diverison Capacity	2,100 cfs	
	Red Bluff Bypass Flow	3,250 cfs	
	Hamilton City Diversion/Glenn-Colusa Canal		1
	Hamilton City Diverison Capacity	1,800 cfs	
	Hamilton City Bypass Flow	4,000 cfs	
	GCC Maintenance Window	2 weeks (Jan/Feb)	
	Dunnigan Pipeline		
	Dunnigan release capacity	1,000 cfs	
	Dunnigan Pipeline endpoint	Colusa Basin Drain	
Regulation	ons (Sites Specific)	20	
	Bend Bridge Pulse Protection	First pulse	* 10,700 cfs Oct-Ju * 5,000 cfs Sept * None
	Scaled Diversions	None	
	Wilkins Slough Bypass Flow	8,000 cfs April/May,	
		all other times, 5,000 cfs	
	Fremont Weir Notch Criteria	Prioritize the Fremont Weir Notch, Yole Bypasspreferred alternative, flow over weir within 9%	
	Flows into the Sutter Bypass System	Prioiritize flows over Moulton, Colusa, and Tisdale Weirs within 25%	
	Freeport Bypass Flow	Maintain Delta Water Quality (15,000 cfs in January, 13,000 cfs in December and February through June; 11,000 cfs all other times)	
	Net Delta Outflow Index (NDOI) Prior to Project Diversions	None	

* 18 Mar 2022 Agenda item 2.1 Sites Joint Authority Board and Reservoir Committee meeting *
Preliminary Draft – Subject to Change – Not for Public Distribution

I believe when Sites project estimators dial in 100 years of inflation adjusted electricity costs to pump water uphill into the reservoir and 100 years of inflation adjusted liquid oxygen costs to control reservoir algal blooms this project will be astronomically expensive. Liquid oxygen is costly and energy intensive to manufacture and there is not the capacity to manufacture it on the scale needed to control algal blooms in California that are popping up everywhere. I do not think any fisherwoman or fisherman would approve of California Fish and Wildlife subsidizing Sites off-stream reservoir Operations and Maintenance costs; that is a crazy idea.

I believe the West's Colorado, Sacramento and San Joaquin rivers do not have enough water to fill existing reservoirs now and in the foreseeable future and building new off-stream reservoirs is wasteful and unnecessary. California agriculture is 2.6% of GDP farmers and ranchers need to move to the Mississippi river basin where there is an abundance of water. We do not have water, it does not rain and snow here anymore.

Thank you for reading this comment and studying the embedded images.

Leland Frayseth