REAL LEADERS BUILD THE RESISTANCE, NOT HIGHER DAMS

BY WOODY LITTLE

Entering the summer with a near-record snowpack, many Californians are ready for water to flow into our rivers and lakes and the seemingly unending threat of drought to ebb. But beneath the calm surface of Lake Shasta, the struggle for California’s water future churns on. And Rose Foundation’s 2019 Anthony Prize Winner, Chief Caleen Sisk of the Winnemem Wintu tribe, is in the thick of it.

Nearly two thirds of a mile long, and towering 600 feet above the Sacramento River, the Shasta Dam holds back the largest human-made lake in California. But, Donald Trump never met a wall he didn’t like – his administration wants to build this ecological nightmare of a dam even higher. The results would be disastrous.

Built in the 1940s, the dam completely blocks the headwaters of one of the largest salmon-bearing rivers in the world, leaving winter-run Chinook salmon – named for their cold season “run” from the ocean up the Sacramento River to spawn – one of the most endangered fish species in California. The proposed 18.5 foot dam raise would threaten the few winter-run Chinook remaining downstream with temperature and water flow changes, and could inundate mine tailings and other industrial toxins surrounding Lake Shasta that would imperil a salmon restoration project in the works upstream of the dam.

Beyond major fishery impacts, the original Shasta Dam inundated most of the indigenous Winnemem Wintu’s land. The dam raise would further disrupt the McCloud River, which runs into Lake Shasta, and claim much of what’s left, including Puberty Rock, used for the Winnemem’s coming of age ceremony. These impacts are also illegal – the dam project would violate the state Wild and Scenic Rivers Act.

But it’s not just about fish and culture – the dam raise would not really benefit the state’s water supply. Environmental advocates estimate that the $1.3 billion project might only increase the yearly capacity of the dam by about 1%. Essentially, U.S. taxpayer dollars would flow to huge corporate growers in the Westlands Water District who want to irrigate arid desert land unfit for farming. The Trump administration directs huge handouts to corporate polluters and completely disregards the law...sound familiar?

Caleen Sisk,
Spiritual Leader and Tribal Chief
Winnemem Wintu Tribe

Chief Sisk assumed leadership of the Winnemem Wintu Tribe in 2000. Since then, she has focused on revitalizing the tribe’s cultural and religious traditions, including the Winnemem’s War Dance and Puberty Ceremony. A tireless advocate for salmon restoration, undamming watersheds, and the basic human right to clean water, Chief Sisk is also a regular speaker at the United Nations on the treatment of federally unrecognized tribes in the U.S.
Clearly, the fight against a higher Shasta Dam is about more than just 18 feet of new concrete.

And the deeper you go in this story, the more you see why Chief Sisk is such a central figure. The Winnemem Wintu tribe has lived around the McCloud (or “Winnemem”) River for many thousands of years. According to ancestral Winnemem belief, “When we first bubbled out of our sacred spring on Mt. Shasta at the time of creation, we were helpless and unable to speak. It was salmon, the Nur, who took pity on us humans and gave us their voice. In return, we promised to always speak for them.” The McCloud once nurtured such a thriving salmon habitat that stories through the 1800s boasted of walking across the river on the fishes’ backs. So, building the Shasta Dam did not just threaten one fish species. Separating the McCloud salmon from their historic spawning grounds fundamentally undercut the Winnemem Wintu’s cultural identity.

Caleen Sisk is fighting back. She’s a constant advocate both inside state hearings and outside at rallies, and a tireless messenger educating the public and governmental decision makers about the threats of raising the Shasta Dam. And she is starting to win. When California Governor Jerry Brown’s Natural Resources Secretary bluntly opposed the dam raise project last July, he highlighted its illegal impacts on the McCloud River – the very impacts Chief Sisk and river activists have raised for years. After taking the helm in 2019, the Newsom Administration doubled down and joined conservation groups in court to challenge powerful Westlands Water District’s advocacy for the project.

But even without the dam raise, the once vibrant salmon runs north of the dam would stay bare. So Chief Sisk is also pushing for a swimway around the dam so that restored salmon can migrate naturally. Remarkably, while nearly extinct in the Sacramento River, a healthy population of wild McCloud Chinook salmon is thriving in New Zealand, exported from a federal fish hatchery in the 1800s. Chief Sisk is advocating and raising funds to bring these salmon – her relatives – home. One prong of this effort is her annual “Run4Salmon”: a 300 mile prayerful journey from the Delta up the Sacramento River, following the Chinook salmon’s historic migration path with forums, trainings, rallies, concerts, boating events, and literal runs.

Let’s be clear: the fight’s not over yet. Last year, Congress approved $20 million in scoping funds for the dam raise, and the Trump Administration has not backed down yet. But a growing chorus of voices is joining Chief Sisk to understand that real leaders build the resistance, not a higher dam.

Keep an eye out for the annual Run4Salmon in September. Follow the Winnemem Wintu Tribe on social media for campaign updates. And most importantly, follow Chief Sisk’s example to defend the integrity of our communities and ecosystems from threats both old and new.
NEW VOICES FIGHTING FOR OUR FUTURE!
YOUTH ORGANIZING FOR CLIMATE JUSTICE

The 2019 New Voices Summer Climate Justice Leadership Academy was a huge success!

In the Summer Academy, 16 Oakland high school students developed their leadership in an intensive 5-week environmental justice training program. Our students took a deep dive into the global issue of climate change, how it impacts low-income communities of color locally, and how youth voices are essential in the fight for a climate just future.

Scientists worldwide agree that we need massive greenhouse gas reductions by 2030 to avert catastrophic global warming. That’s just eleven years away.

The stakes are high, and direct action is needed now. So, this summer, we added something new: a student action every week! Each week of the Academy focused on a climate issue, from food systems to air pollution. Every Friday, students tackled the week’s issue head-on by speaking face-to-face with decision-makers, rallying for change, and getting their hands right into the dirt to grow community food. The summer built up to a student-led community summit for climate justice!

One exciting thing about the Summer Academy is that every cohort of students has a different feeling and culture – you never know exactly how it will flow. What has our 2019 cohort achieved this summer? To find out, follow New Voices Are Rising on Facebook and Instagram to see pictures, videos, and stories from our students’ field trips, trainings, and actions for a just and livable future!

www.facebook.com/NewVoicesAreRising  instagram.com/newvoices_arerising

JADA DELANEY
SUMMER ACADEMY YOUTH CO-COORDINATOR

Jada has been involved with New Voices since 2017. Now a Landscape Architecture student at Arizona State University, Jada returned to co-lead the summer program!

“In my first year with New Voices, I didn’t know much about environmental issues. The next year I was a pod leader – I had a summer under my belt but I was still learning the content as I taught it to new students. Now as a co-coordinator, I’m creating the means through which all the program’s students will learn. It’s pretty wild!”

KATHERINE FUNES
NEW VOICES PROGRAM ASSISTANT

Just out of Mills College and the newest full-time New Voices staff member, Katherine is diving in head first to make sure those most impacted by climate change are at the forefront of decision-making.

“I’m excited to see how all the students come together as a group. It was great meeting them all individually in interviews: they have such interesting ideas, interests, and perspectives. Now they have the chance to feed off of that and grow as a cohort.”
In 2018, the Rose Foundation received $4,594,415 in income. The largest source was Restitution Funds, which contributed 55% of the total income. Grants Received made up 23%, Donations contributed 17%, and Return on Investment and Fundraising Events each contributed 4%.

Expenses for the year totaled $6,740,907. The largest expense was Fiscal Sponsorship Grants, which accounted for 28% of the total expenses. Environmental Restitution Grants contributed 26%, Donor Advised Grants 17%, Consumer Products & Privacy Grants 9%, and Admin & Fundraising expenses were 8%. Grassroots Fund Grants contributed 4% and New Voices Are Rising contributed 3%.