

Sam Rich

Since your EIS found that:

" The revised draft environmental impact statement found constructing and operating the flow-through dam and temporary reservoir would significantly and negatively impact fish and wildlife as well as aquatic and land habitats, recreation, earth, water, transportation, wetlands, land use, Tribal resources, cultural resources, environmental health and safety, environmental justice, and public services and utilities."

I believe that adding another dam is contrary to the natural processes that rivers provide, even with climate change as a factor, and therefore should not be considered as a flood mitigation strategy. Discouraging certain human activities in the river's flood plain is a better action plan.