

3:56





## ACTION ALERT: 5 days left...

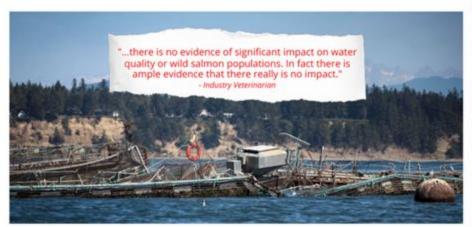
pollution and water quality risks posed by this industry are fully considered during the NPDES permitting process.

At the same time, your comments will continue to clearly demonstrate to public officials the diversity and intensity of public outrage of this proposal's threat to endangered species, water quality, and the greater health of Puget Sound.

We've put together a guide with everything you need to know to submit comments, including background information, instructions on submitting, and important topics to consider while drafting your comments.

Learn more and submit!

Industry-funded scientists are submitting comments of their own, praising the net pen industry and denying well-established science and risks, including statements like:



Help to ensure science deniers are in the minority. In addition to submitting your own comments, please share this important action alert with your friends, family, and community members and encourage them to comment.



ACTION ALERT: 5 days left...

## SPEAK UP FOR PUGET SOUND.

SUBMIT COMMENTS ON COOKE'S POLLUTANT DISCHARGE PERMITS

There are only 5 days left to submit comments to the Department of Ecology on Cooke Aquaculture's application to continue polluting Puget Sound with their net pens.

Fined \$2.75 million dollars last year for violations of the Clean Water Act, Cooke Aquaculture is now working to modify their existing pollutant discharge permits in their efforts to expand and extend net pen aquaculture in Puget Sound.

Because these permits regulate the extent to which Cooke is allowed to pollute public waters, it's critical that the agency hear from as many individuals as possible during this public comment period to ensure the serious pollution and water quality risks posed by this industry are fully considered during the NPDES permitting process.

At the same time, your comments will continue to clearly demonstrate to public officials the diversity and intensity of public outrage of this proposal's threat to endangered species, water quality, and the greater health of Puget Sound.

We've put together a guide with everything you need to know to submit comments, including background information, instructions on submitting, and important topics to consider while drafting your comments.