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Lynn Patras - last weeks meeting-Rick Day		PCIL	
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From: To:	<thenaturaledge@comcast.net> <patrasl@ipcb.state.il.us></patrasl@ipcb.state.il.us></thenaturaledge@comcast.net>	ORIGINAL	JUN 23 2008
Date:	6/22/2008 3:48 PM last weeks meeting-Rick Day		STATE OF ILLINOIS Pollution Control Board

Dr. Girard, Thank you for the few minutes at the meeting for the Friend of the Chicago River. For two years I have been trying to get MWRDGC to approve a new technology for raising the dissolved oxygen in the Chicago River. The Coherent Water Resonator (CWR) emits a frequency that causes the oxygen in the hydroxide molecule to break off and become weakly bonded to another water molecule and remain in the water column until it is needed. As the DO levels rise, microbes become aerobic again, their housekeeping functions are restored, and the water begins to clear. In many cases the water has been poisoned with chemical algaecides, effluent or industrial pollutants so severely that there are little or no remaining indigenous beneficial microbes. In these situations a proprietary beneficial microbe compound needs to be added to the water in order to restore ecological balance. Nature is again in charge.

The CWR can place 80,000 pounds of single "O" oxygen in 1.1 billion gallons of water every 24 hours. In lakes we have been successful in raising the DO to over 20 ppm with over 200% saturation. With this kind of production, this science can clean the Chicago River one mile at a time.

The CWR can function in canals, rivers, lakes and harbors as long as ionization can take place. It is self contained and solar powered. Visit my webpage: <u>www.thenaturaledge.net</u>.

When are the new standards for DO going to be announced?

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