# A CLEANER RIVERRAISIN COMING SOON!

### 20,000 CUBIC YARDS OF PCB-IMPACTED SEDIMENT TO BE REMOVED

# (i)

### INFORMATION

Who?	U.S. Environmental Protection Agency and Michigan Department of Environmental Quality
Where?	Downstream from the Port of Monroe turning basin
Why?	Improve the Raisin River food chain and health of fish, game, and humans through removal of sediments impacted by PCBs
How?	Environmental dredging and capping



July-Oct. 2016

### SAFETY TIPS



Keep a safe distance from dredges, barges, and pipelines

Reduce boat speed and navigate with caution

Do not fish, swim, or anchor near the dredges

Follow local fish consumption advisories



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## Eat Safe Fish from the River Raisin

### Safe fish are fish that are low in chemicals.

Work is being done in the River Raisin to remove chemicals (PCBs) from the bottom of the river. However, chemicals will still be found in River Raisin fish even after the dredges and barges leave the area.

If you choose, clean, and cook your fish the right way, you can remove <u>up to half</u> of the PCBs in your fish. This will make your meal safer for you and your family.

