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SPECIAL SUPERFUND PROPOSED REPORT

# Superfund

## Questions & answers about proposed Fox River cleanup

**Q. What is Superfund?**  
**A.** The Superfund was created by the Comprehensive Environmental Response, Compensation and Liability Act of 1980. The program provides a legal, public framework for identifying and cleaning up hazardous spills and toxic-waste sites around the country.

**Q. How soon after the Fox River is proposed for Superfund listing could actual listing occur?**  
**A.** Publication in the Federal Register of the proposed listing of the river in the National Priorities List triggers a 60-day public comment period. It could take from 11 months before EPA responds to the comments and final listing—if appropriate—occurs.

**Q. Could the EPA propose Superfund designation for the Fox River, but never list it on the National Priorities List?**  
**A.** Yes. The EPA could choose not to list the river after receiving public comments. Ideally, the listing could be avoided if the public health, safety or the environment is not threatened by the river.

**Q. Has the EPA ever proposed or listed a site on the National Priorities List without approval from the governor of that state?**  
**A.** No. The EPA has followed a policy of asking a governor's consent before proposing and listing sites on the National Priorities List. Gov. Tommy Thompson is said to be the first governor to oppose it.

**Q. A short-lived law adopted by Congress in the mid-1990s required the EPA to obtain a governor's consent for listing. That law was reversed in 1997, but the EPA has**

continued its policy of seeking consent before proposing or listing a site.

**Q. Since 1997, there have been repeated attempts at Congress to require governors' veto power on Superfund designations.**  
**A.** Congress has passed a bill that would require a governor's consent for listing a site on the National Priorities List. The bill is currently in committee in the House of Representatives.

**Q. How does the EPA determine which sites warrant listing on the National Priorities List?**  
**A.** The EPA typically follows the Hazard Ranking System. The system is a numerical scoring process that assesses a site's potential threat to human health or the environment. Sites with a score of 28.5 or more are eligible for Superfund designation.

**Q. How does the Fox River's score compare with other sites listed on the National Priorities List?**  
**A.** Superfund sites most often compared to the Fox River have scores of 28.5 or higher. Other sites include the Hudson River, Michigan, 38.41; the Hudson River, New York, 34.86; the Starbuck River, Wisconsin, 33.39.

**Q. How does the ranking work?**  
**A.** Numerical values are assigned to risk factors based on conditions at the site. Risk factors are grouped into three categories: 1. Likelihood a site has or could release hazardous substances into the environment. 2. Toxicity and quantity of the waste. 3. Identifying people or sensitive environments that could be affected by the release.

**Q. The formula further scores the site relative to the Hazard 10 points to humans and the environment through four pathways—ground and surface water, soil and air. For the Fox, the EPA also's body burden, the surface-water threat, because that was significant enough to make the river eligible for Superfund.**

**Q. Does listing on the NPL require responsible parties to begin cleaning the site?**  
**A.** An NPL listing does not assign

### Cleaning up the Fox

The following chart shows the process the U.S. Environmental Protection Agency will follow during the Fox River cleanup. The Superfund process provides a number of opportunities for public participation, as noted below.



Source: U.S. Environmental Protection Agency. From Cleanup graphic by Chris Pollack.

**Q. Who pays for the cleanup if the river is listed as Superfund?**  
**A.** Typically, if the responsible party cannot be identified, the federal government pays for the cleanup. They are responsible for the bill.

**Q. How long would Superfund cleanup take?**  
**A.** The EPA says it is possible to complete the project in 10 years, but the work could be spread over 20 years if it is easier for the state to finance it over a longer period.

**Q. What about the Superfund's point track record of completing cleanups on polluted sites?**  
**A.** EPA says the track record is

program is reforming. More Superfund sites have been cleaned up in the past five years than in all of the prior years of the program combined. Of the 1,383 sites on the National Priorities List—more than 1,200 of which are still under cleanup—nearly 78 percent of the long-term cleanups were paid for by companies, saving taxpayers about \$1.7 billion. Of Wisconsin Superfund sites, 34 of 43 are completed.

**Q. Could the public be drawn into paying for part of the cleanup through bond issues?**  
**A.** Because municipal sewerage

**Q. How much of the PCB contamination would be taken out of the river under Superfund?**  
**A.** The river has an estimated 11 million cubic yards of sediment that show detectable levels of PCB contamination. Until it has been dewatered and cleaned, it cannot be said how much of the contamination must be removed.

**Q. How many municipal sewerage districts treated paper-mill waste when the mills were shut-down and recycling PCB-contaminated sludge every night, the mills could draw from and return discharges into the river?**  
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### Text of EPA's recommendation

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