

Competitive Enterprise Institute Wants Congress to Target EPA's IRIS and Safer Choice Programs

TSCA, US EPA, GREEN CHEMISTRY

By LANA BECKETT, January 31, 2017

Angela Logomasini, with the Competitive Enterprise Institute (CEI), wrote about¹⁾ what CEI would like to see the new Congress defund: EPA's **Integrated Risk Information System²⁾** (IRIS) and **Safer Choice program³⁾** (formerly called "Design for the Environment").

She claims that **congressional oversight**⁴⁾ committees, the Government Accountability Office, and the National Academy of Sciences have all urged EPA to reform the IRIS process to address scientific and procedural problems. She suggests that Congress could address problems with IRIS by moving its functions and funding into the Toxic Substances Control Act (TSCA) program at EPA. "TSCA's requirements for reliance on "best available, peer reviewed science" as well as weight of the evidence consideration could make IRIS evaluations more meaningful. In addition, as part of a formal regulatory program, chemical assessments would hopefully be more transparent."

Logomazini also takes issue with EPA's **Safer Choice program**⁵⁾, another non-regulatory program that "calls on companies to eliminate certain chemicals from their products voluntarily, largely based on hazard rather than actual risk." She says "Safer Choice is forcing product reformulations without justification, and many useful products may be eliminated from the market. For example, EPA has used this program to force certain **flame retardant**⁶⁾ chemicals from the marketplace, without much regard for the fact that replacements may not work as well."

Resources for this article

1. wrote about

https://cei.org/blog/congress-should-target-unaccountable-epa-programs

2. Integrated Risk Information System

https://www.epa.gov/iris

3. Safer Choice program

https://www.epa.gov/saferchoice

4. congressional oversight

https://prop65clearinghouse.com/documents/19183

5. flame retardant

https://prop65clearinghouse.com/documents/19184