



Rep. Robyn Gabel

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10300HB3508ham001

LRB103 30961 LNS 59090 a

1 AMENDMENT TO HOUSE BILL 3508

2 AMENDMENT NO. _____. Amend House Bill 3508 by replacing
3 everything after the enacting clause with the following:

4 "Section 5. The PFAS Reduction Act is amended by adding
5 Section 40 as follows:

6 (415 ILCS 170/40 new)

7 Sec. 40. Guidance from United States Environmental
8 Protection Agency; PFAS monitoring plan; technical assistance.

9 (a) The Agency shall follow the most up-to-date guidance
10 to states from the United States Environmental Protection
11 Agency on addressing the discharge of PFAS in National
12 Pollutant Discharge Elimination System (NPDES) permits;
13 however, the Agency shall not require monitoring for PFAS in
14 influent, effluent, and biosolids to commence less than 30
15 days after the United States Environmental Protection Agency
16 adopts an approved method for analyzing PFAS in these

1 matrices. Monitoring required under NPDES permits shall be
2 limited to those specific PFAS compounds for which an
3 analytical method has been approved by the United States
4 Environmental Protection Agency.

5 (b) The Agency shall create a PFAS monitoring plan. The
6 plan shall focus on the following:

7 (1) monitoring PFAS occurrence in wastewater flows
8 from industrial and domestic sources, stormwater
9 discharges, and solid waste streams;

10 (2) gathering State-specific information in order to
11 craft effective policies to address PFAS occurrence in
12 wastewater, stormwater, and solid waste; and

13 (3) gathering data to inform PFAS source reduction and
14 pollution prevention programs, including, but not limited
15 to, industrial pretreatment programs administered by
16 publicly owned treatment works.

17 The plan shall be submitted to the Governor and the
18 General Assembly by July 1, 2024.

19 (c) The Prairie Research Institute's Illinois Sustainable
20 Technology Center shall provide technical assistance to
21 industrial wastewater dischargers in best management
22 practices, pollution prevention, production substitution, and
23 elimination to reduce or eliminate PFAS compounds."