THE JOURNAL OF FEDERAL AGENCY ACTION

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Editorial Office

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Articles and Submissions

Direct editorial inquiries and send material for publication to:

Steven A. Meyerowitz, Editor-in-Chief, Meyerowitz Communications Inc., 26910 Grand Central Parkway, #18R, Floral Park, NY 11005, smeyerowitz@meyerowitzcommunications.com, 631.291.5541.

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Two New Hazardous Substances: The Impact of Listing PFOA and PFOS Under the Comprehensive Environmental Response, Compensation, and Liability Act

Lawrence E. Culleen, Brian D. Israel, Joel M. Gross, Allison B. Rumsey, Judah Prero, and Karen Vincent*

The authors analyze a proposed rulemaking that could expose a wide range of industries and governmental entities to potential Superfund cleanup liability for releases of PFAS products.

Consistent with the PFAS Strategic Roadmap¹ adopted by the U.S. Environmental Protection Agency ("EPA"), the EPA has made its first substantive move toward adding PFAS (per- or polyfluoroalkyl substances) to the list of hazardous substances under the Comprehensive Environmental Response, Compensation, and Liability Act ("CERCLA" or "Superfund").²

On September 6, 2022, the EPA published a proposed rule³ designating two PFAS legacy chemicals—perfluorooctanoic acid ("PFOA") and perfluorooctanesulfonic acid ("PFOS"), including their salts and structural isomers—as CERCLA hazardous substances.

The EPA is proposing to list PFOA and PFOS as hazardous substances pursuant to CERCLA Section 102(a) because "the totality of evidence about PFOA and PFOS described here demonstrates that they can pose substantial danger to public health or welfare or the environment."

The proposed rulemaking could expose a wide range of industries and governmental entities to potential Superfund cleanup liability for releases of PFOA and PFOS, including:

- 1. PFAS manufacturers or importers,
- 2. PFAS processors,
- 3. Manufacturers of products containing PFAS,

- 4. Downstream product manufacturers and users of PFAS products, and
- 5. Waste management and wastewater treatment facilities.

Interested parties were given until November 7, 2022, to comment on the proposed rulemaking.⁵ The EPA plans to review the public comments it receives and respond when issuing the final rule in August 2023.⁶

Impacts of the Proposed Rule

Liability for Response Costs Under CERCLA Section 107

CERCLA establishes liability for owners, operators, arrangers, and transporters for the release or threatened release of a hazardous substance that caused response costs. When the listing of PFOA and PFOS is finalized, a party responsible for the release or threatened release of PFOA or PFOS becomes a liable party at a facility. This means the party could be subject to:

- 1. A contribution claim or cost recovery claim from an existing party under Sections 113 or 107, respectively;
- 2. A cost recovery claim from the EPA if the EPA performs the cleanup itself; or
- 3. A unilateral order for the abatement of an "imminent and substantial endangerment to the public health or welfare or the environment" under Section 106.

While the EPA has stated⁸ that it plans to focus enforcement of the proposed rulemaking on entities that have manufactured and released significant amounts of PFOA or PFOS into the environment, it is not required to exercise such constraint—nor is it guaranteed that such a commitment would be kept by key officials appointed by a subsequent administration to oversee EPA enforcement. The EPA has the discretion to pursue cost recovery claims or to enter a unilateral order with any potentially responsible party.⁹ Private parties also may seek contribution or cost recovery from any potentially responsible party, including only minor parties.

Notably, CERCLA does not impose liability on manufacturers of "useful products" who did not arrange for the disposal of their products at a particular site. ¹⁰

Cleanup Standards for PFOA and PFOS

There is uncertainty regarding what cleanup standards would apply to a CERCLA cleanup of PFOA or PFOS contamination. Earlier in 2022, the EPA reduced its lifetime health advisory levels for PFOA and PFOS in drinking water. The new advisory levels are 0.004 ppt (parts per trillion) for PFOA and 0.20 ppt for PFOS.¹¹ These levels were a substantial reduction from the EPA's previous advisory levels of 70 ppt for both PFOA and PFOS (set in 2016),¹² and face legal challenges from industry claiming that the levels lack scientific integrity and that existing analytical methods cannot detect PFOA and PFOS at that level in drinking water. the EPA has announced that it will propose a Maximum Contaminant Level for PFOA and PFOS under the Safe Drinking Water Act by the end of 2022. The EPA anticipates finalizing such a rule by the end of 2023.

Further reinforcing this complexity, state regulations provide an inconsistent patchwork of regulatory levels for PFOA and PFOS, with some states imposing binding cleanup standards, some states providing nonbinding guidance, and some states lacking any formal or informal guidance. If the proposed designation of PFOA and PFOS as hazardous substances is finalized, the cleanup standards at Superfund sites may be defined on a site-by-site basis until clear standards are created.

Allocations at Existing Sites

Adding PFOA and PFOS as hazardous substances carries potential implications for CERCLA allocations.

First, adding new contaminants potentially brings in new parties to existing sites, which reduces the share for the existing parties that did not dispose of PFOA or PFOS. While CERCLA does not require the EPA to bring in additional parties, EPA guidance calls on the agency to identify and involve the largest feasible number of potentially responsible parties. In addition, once a new contaminant of concern is listed and new parties become liable or potentially liable, the existing parties may make contribution claims against those new parties pursuant to CERCLA Section 113.

Second, an existing party's share of the cost of the remedy could increase if they have disposed of PFOA or PFOS at the site, in addition to the other contaminants for which they are liable or potentially liable. Conceivably, a party that has no connection to PFOA or PFOS at a site where the substances are identified could find its relative share of site response costs decrease.

Identification of New Superfund Sites

Adding PFOA and PFOS as hazardous substances also potentially creates new Superfund sites. After the proposed designation is finalized, the EPA, or a state, could determine that an area with known PFOA or PFOS contamination poses a threat to public health or welfare of the United States or the environment and designate the area as a Superfund site, thereby initiating the process of identifying potentially responsible parties and starting the remediation process.

Remedial Investigations and Remedies

Depending on the stage of the remedial process, adding PFOA and/or PFOS as a contaminant may alter the scope of the site investigations, risk assessments, or remedy. For example, the scope of soil excavation or the nature of a groundwater remedy could change based on the presence of contaminants not previously identified as hazardous substances. In this manner, adding contaminants could alter an existing remedy or expand the area of an existing Superfund site. Adding PFOS and/or PFOA as contaminants of concern at a site could also mean revising existing investigations or risk assessments. Each of these alterations would add time, complexity, and uncertainty to the remedial process.

Reopener Clauses

Parties that have resolved their CERCLA liability to the EPA or to a state (see below) typically have reopener clauses in their settlement agreements. These reopener clauses are sometimes limited to the contaminants known or listed at the time of settlement. However, depending on the specific language of the reopener clause, parties that may believe their liability has been resolved could find themselves once again subject to CERCLA liability due to the presence of PFOA and/or PFOS contamination at the site. Thus, a careful review of the terms of existing settlement agreements might be warranted in light of the EPA's proposal.

State Hazardous Waste Cleanup Laws

Many states have enacted hazardous waste cleanup laws under state authorities. Some of these laws identify hazardous substances by reference to the CERCLA definition. Accordingly, if a new substance is added to the CERCLA list, in some states it will also become subject to state regulatory oversight, without further action by the state specific to the listing of the new substance.

State and federal cleanup laws do not overlap entirely; there may be differences in scope, defenses, statutes of limitation, or other provisions.

For example, CERCLA statutes of limitations may preclude further action under CERCLA stemming from adding PFOA and PFOS as a hazardous substance (for example, at a site where the remedy is completed or where an order resolving liability has been entered), but may not preclude state action if the state has a different applicable statute of limitation.

Moreover, a site that is under state oversight, but where the EPA has taken no action, could still be impacted by the listing of PFOA and PFOS. This analysis is necessarily state and statute specific.

Notification Requirements

Section 103 of CERCLA establishes notification requirements for the release of hazardous substances in quantities equal to or exceeding the relevant "reportable quantity." ¹³ The proposed rule lists the "reportable quantity" for PFOA and PFOS as one pound, the statutory default under CERCLA Section 102(b). The reportable quantity of a substance is the quantity that must be released to trigger reporting requirements for the entity responsible for the releasing facility under CERCLA Section 103.14 Under CERCLA, a release is "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment."15 A release may occur to any media, including air, water, and soil. However, releases that are federally permitted do not count toward the reportable quantity (for example, those authorized through a National Pollutant Discharge Elimination System permit for the discharge of pollutants into a water of the United States);16 a Resource Conservation and Recovery Act permit for the treatment, storage, or disposal of hazardous waste;¹⁷ or releases specified in and in compliance with Clean Water Act¹⁸ pretreatment standards.¹⁹

Upon the release of a hazardous substance of or in excess of the reportable quantity, the entity in charge of the facility from which the release occurred must notify the National Response Center of the release "as soon as" the entity learns of the release. The National Response Center will, in turn, inform the appropriate government agencies. Notably, if there are multiple releases from a facility within a single 24-hour period, and the sum of those releases exceeds the reportable quantity for a hazardous substance, the releases must be reported under Section 103. Thus, if a hazardous substance is released over a 24-hour period in an amount exceeding the reportable quantity, the release must be reported under Section 103.

If a hazardous substance is released as part of a mixture or solution, notification is required if: (1) the quantity of the hazardous constituent is known and it equals or exceeds the reportable quantity, or (2) the quantity of the hazardous constituent is not known and the total amount of the mixture or solution equals or exceeds the reportable quantity of the hazardous substance.²²

Continuous Releases Reporting

Section 103(f) of CERCLA provides simpler notification requirements for the "continuous releases" of a hazardous substance. Pursuant to Section 103(f), a continuous release that is "stable in quantity and rate," and for which notification has been given to National Response Center "for a period sufficient to establish the continuity, quantity, and regularity of such release," is exempt from complying regularly with the notification requirements of CERCLA Sections 103(a) and (b). However, the entity in charge of a facility with a continuous release must notify the National Response Center of continuous releases annually and notify the National Response Center if there is "any statistically significant increase in the quantity of any hazardous substance or constituent thereof released" above what had previously been reported or was occurring. Page 103 for the province of the province

The regulations define a continuous release as one that is "without interruption or abatement or that is routine, anticipated, and intermittent and incidental to normal operations."²⁵

To qualify for the reduced reporting requirements under Section 103(f), an entity with a continuous release must take several steps for an initial continuous release:

- 1. Notify the National Response Center of the continuous release via telephone,
- 2. Notify the appropriate EPA regional office of the continuous release in writing within 30 days of the initial telephonic notification,
- 3. Verify the information in the written submission to the EPA regional office on the 30-day anniversary of the written notification,
- 4. Report changes in the source or composition of the release,
- 5. Report a statistically significant increase in the release, and
- 6. Annually evaluate releases.²⁶

When the listing of PFOA and PFOS as hazardous substances is finalized, entities will have to comply with these notification requirements under CERCLA Section 103. For many entities, they will need to ensure they have established updated systems in place to ensure the facility can monitor and report for PFOA and PFOS releases, if required, on a timely basis.

Future Designations of Other PFAS Chemicals

The current proposal is not the end of the road for using CERCLA to address PFAS contamination. In the proposed rule, the EPA announces that it will issue another proposed rule later in 2022 seeking data and public comment on designating other PFAS chemicals as CERCLA hazardous substances. It is likely that environmental interest and citizens groups will recommend a long list of specific PFAS (if not the entire category) for future hazardous substance designations.

Key Takeaways and Next Steps

If finalized, the listing of PFOA and PFOS as hazardous substances will have substantial consequences for a wide range of industries. Companies will face increased reporting requirements as well as enhanced risks for Superfund liability.

Most significantly, if finalized, the rule would give the EPA the authority to order cleanups at contaminated sites and to recover cleanup costs from potentially responsible parties. Private parties that conduct cleanups consistent with the National Contingency Plan could also recover PFOA and PFOS cleanup costs from potentially responsible parties.

Given the expansive definition of a potentially responsible party in combination with the joint-and-several, strict liability (regardless of fault) statutory scheme of CERCLA, this proposal has farreaching implications for entities with even a minor operational connection to PFOA or PFOS.

Further, there likely will be the addition of new Superfund sites, and the remediation actions and allocations at existing sites may be altered.

Notes

- * The authors, attorneys with Arnold & Porter, may be contacted at lawrence.culleen@arnoldporter.com, brian.israel@arnoldporter.com, joel. gross@arnoldporter.com, allison.rumsey@arnoldporter.com, judah.prero@arnoldporter.com, and karen.vincent@arnoldporter.com, respectively.
- 1. At the time of its release of the Strategic Roadmap, https://www.epa.gov/system/files/documents/2021-10/pfas-roadmap_final-508.pdf, the Agency was estimating publication of the proposal in the spring of 2022.
- 2. EPA's PFAS Action Plan, https://www.epa.gov/sites/default/files/2019-02/documents/pfas_action_plan_021319_508compliant_1.pdf, announced that the EPA had begun the regulatory process to list PFOA and PFOS as hazardous substances under CERCLA in 2019.
- 3. https://www.federalregister.gov/documents/2022/09/06/2022-18657/designation-of-perfluorooctanoic-acid-pfoa-and-perfluorooctanesul fonic-acid-pfos-as-cercla-hazardous.
- 4. In its proposed rule, the EPA interprets CERCLA Section 102(a) as precluding the consideration of cost. This is the first time that the EPA has designated substances as hazardous under Section 102(a).
 - 5. Docket EPA-HQ-OLEM-2019-0341.
- 6. https://www.epa.gov/system/files/documents/2022-09/Overview%20 Presentation_NPRM%20Designation%20of%20PFOA%20and%20PFOS%20 as%20CERCLA%20Hazardous%20Substances.pdf.
 - 7. 42 U.S.C. § 9607(a).
- 8. https://www.epa.gov/newsreleases/epa-proposes-designating-certain-pfas-chemicals-hazardous-substances-under-superfund.

- 9. The EPA has stated that it is preparing to issue new policy documents to address equity concerns related to the proposed rule, particularly as it applies to "public service entities like water utilities, municipal airports and entities using biosolids." https://www.epa.gov/system/files/documents/2022-09/Overview%20Presentation_NPRM%20Designation%20of%20PFOA%20and%20PFOS%20as%20CERCLA%20Hazardous%20Substances.pdf.
- 10. See Burlington N. & Santa Fe Ry. Co. v. United States, 556 U.S. 599, 610 (2009) ("[A]n entity could not be held liable as an arranger merely for selling a new and useful product if the purchaser of that product later, and unbeknownst to the seller, disposed of the product in a way that led to contamination.").
- 11. https://www.govinfo.gov/content/pkg/FR-2022-06-21/pdf/2022-13158.pdf.
- 12. https://www.govinfo.gov/content/pkg/FR-2016-05-25/pdf/2016-12361.pdf.
 - 13. 42 U.S.C. § 9603.
 - 14. *Id*.
 - 15. 42 U.S.C. § 9601(22).
 - 16. 33 U.S.C. § 1342.
 - 17. 42 U.S.C. § 6925.
 - 18. 33 U.S.C. § 1317.
 - 19. 42 U.S.C. § 9602(a).
 - 20. 42 U.S.C. § 9603(a).
 - 21. 40 C.F.R. § 302.6(a).
 - 22. 40 C.F.R. § 302.6(b).
 - 23. 42 U.S.C. § 9603(f).
 - 24. 42 U.S.C. § 9603(f).
 - 25. 40 C.F.R. § 302.8.
 - 26. 40 C.F.R. § 302.8.