## FREDERICK COUNTY GOVERNMENT



## DIVISION OF WATER AND SEWER UTILITIES

Mark A. Schweitzer, Director

February 14, 2025

The Honorable Brian J. Feldman Chair, Senate Education, Energy, and the Environment Committee 2 West Miller Senate Office Building Annapolis, MD 21401

Re: OPPOSE -- SB 732 (Sewage Sludge Utilization Permits - Per-and Polyfluoroalkyl Substances - Concentration Limits)

## Dear Chairman Feldman:

On behalf of **Frederick County**, I am writing to share serious concerns with SB 732, which would direct the Maryland Department of the Environment (MDE) to issue sewage sludge utilization permits for agricultural land application with a limit of 1 microgram per kilogram for PFOS or PFOA. **Frederick County** is a MAMWA Member and we rely on a viable biosolids land application program to manage the residuals that remain after the treatment process at our plant(s). We support MAMWA's comments on this bill and encourage Committee members to review them carefully.

SB 732 would impact our plants and would **drive up costs significantly for our ratepayers**. If biosolids land application is effectively banned, we will be forced to find alternatives either out-of-state or at landfills. We fully anticipate that, if there are even options available (which may not be the case), our current annual biosolids management budget of **\$3.1 million** will increase to approximately **\$4.6 million**. As a local utility, we have no choice but to pass those costs on to our ratepayers, which we do not want to do, especially when they are facing ongoing inflationary pressure on essentials like food, housing, transportation, and energy costs.

SB 732 is also **unnecessary**. The State's wastewater treatment plants are working right now with MDE on implementing last year's Protecting State Waters from PFAS Pollution Control Act. This important work is focused on PFAS sources—which are unequivocally not local wastewater plants—to reduce the level of PFAS loadings from those industries into local plants. In addition, MDE has a new policy in place that recommends that additional steps be taken if biosolids with more than 20 ppb will be land applied. In short, there is good work underway to address PFOS and PFOA levels in biosolids, and this work will be disrupted by SB 732.

The Honorable Brian J. Feldman

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Please feel free to contact me with any questions at <u>MSchweitzer@FrederickCountyMD.com</u> or 301-600-2296.

Sincerely,

Mark A. Schweitzer Director

cc: Education, Energy, and the Environment Committee Members SB 732 Sponsor