June 5, 2020

The Honorable Al Muratsuchi  
California State Assembly  
State Capitol  
Room 2179  
Sacramento, CA 94249-0050

Re: Support AB 2762 (Muratsuchi) – Cosmetics: safety

Dear Assemblymember Muratsuchi:

On behalf of the Orange County Sanitation District (OCSD), I am writing in support of AB 2762, which would expand the definition of adulterated cosmetics to include those that have per- and polyfluoroalkyl substances (PFAS) as ingredients.

OCSD is a public agency that provides wastewater collection, treatment, and recycling for approximately 2.6 million people in central and northwest Orange County. OCSD is a special district that is governed by a 25-member Board of Directors comprised of 20 cities, four special districts, and one representative from the Orange County Board of Supervisors. OCSD has two operating facilities that treat wastewater from residential, commercial, and industrial sources.

OCSD receives and treats over 185 million gallons of wastewater per day. The treated water is either sent to the Orange County Water District for advanced water purification and re-use or is sent to the ocean through an ocean outfall, which is carefully managed by OCSD.

OCSD has always been a good steward of public health and strives to protect the environment. Toxic substances, such as those found in cosmetic products, that enter the wastewater stream through domestic or residential sources are among the most difficult for OCSD to regulate and control. OCSD must rely heavily on public outreach and consumer product regulations to keep these chemicals from domestic or residential sources out of the wastewater stream.

AB 2762 would help reduce the amount of toxic substances, including PFAS, in the wastewater influent that OCSD receives. For the above reasons, OCSD is pleased to support AB 2762.

Sincerely,

David John Shawver  
Board Chairman

cc: Orange County Legislative Delegation  
    California Association of Sanitation Agencies

Our Mission: To protect public health and the environment by providing effective wastewater collection, treatment, and recycling