Congress of the United States

Washington, DC 20510

February 18, 2021

VIA ELECTRONIC DELIVERY

Dr. Rochelle Walensky, MD, MPH
Director, Centers for Disease Control and Prevention
Administrator, Agency for Toxic Substances and Disease Registry
395 E Street SW
Suite 9100
Washington, DC 20201

Dear Dr. Walensky:

We write to request that the Agency for Toxic Substances and Disease Registry (ATSDR) conduct a health consultation to review and analyze particulate matter and metal exposures in the air at the Reserve Marine Terminals facility and the South Shore Recycling facility located at 11600 S Burley Avenue, Chicago, IL 60617.

As you are aware, ATSDR health consultations – verbal or written responses to specific requests for information about health risks related to a specific site, a chemical release or presence of hazardous material – may help prevent or mitigate harmful exposures by leading to specific actions to safeguard public health. This includes, but is not limited to: restricting use of or replacing water supplies; intensifying environmental sampling; restricting site access; or removing the contaminated material. ATSDR health consultations may also inform and result in additional public health measures, such as health surveillance and exposure studies.

There is an urgent need for an ATSDR health consultation at this site because the City of Chicago Department of Public Health is currently evaluating a permit application by a company that seeks to construct and operate a car- and metal shredding facility at this location. It is critical that local officials have a clear, independent and expert evaluation of the existing public health hazard posed by these facilities and the potential to increase or lower public health hazard risks as a result of permitting this construction to move forward.

Thank you in advance for your consideration of our request for an ATSDR health consultation.

Sincerely,

Tammy/Duckworth
United States Senator

Richard J. Durbin
United States Senator

Member of Congress