

**PUBLIC NOTICE: PROPOSED APPROVAL OF TSCA PCB TRIAL BURN PLAN—CLEAN HARBORS  
DEER PARK LLC (TRAIN I)**

Clean Harbors Deer Park LLC (CHDP) operates a commercial hazardous waste incineration facility in La Porte, Texas. The facility has two commercial hazardous waste incinerators and one of those, Train I, is authorized to burn Polychlorinated Biphenyl (PCB) waste. This public notice announces EPA's proposed approval of CHDP's PCB Trial Burn Plan, which is available for public review and comment. The upcoming trial burn is intended to verify that the Train I incinerator continues to comply with the requirements 40 CFR 761.70. Train I is designed to thermally destroy liquid, solid, mixed (liquid/solid), and gaseous waste. CHDP will establish new operating parameter limits as a result of this test.

The plan includes description of the incinerator and the associated emission control devices, the type of PCB waste destroyed and the sampling and analysis procedures.

The PCB trial burn is a controlled performance test conducted under an EPA-approved Trial Burn Plan and Quality Assurance Project Plan to verify the safe and effective destruction of PCBs under TSCA incineration requirements. A surrogate for the PCB waste will be processed while measurements of stack emissions, combustion temperatures, and gas residence time in the combustion zone are collected. The trial burn is designed to demonstrate compliance with Destruction and Removal efficiency for PCB and emission standards that protect public health and the environment. Results will be used to confirm and maintain enforceable operating limits and permit conditions.

**CURRENTLY NO CHANGES ARE PROPOSED TO THE PCB PERMIT CONDITIONS, PERMITTED  
UNITS, FACILITY LOCATION, OR OPERATING PARAMETERS ESTABLISHED**