



Dearborn Industrial Generation

Michigan Public Service Commission
P.O Box 30221
Lansing, MI 48909

January 3, 2025

**RE: Response to Case U-12486
Dearborn Industrial Generation, LLC**

To Whom It May Concern:

Dearborn Industrial Generation (DIG) operates one (1) simple-cycle natural gas-fired combustion turbine with a design heat input rating of 1,638 million British thermal units per hour (MMBtu/hr), two (2) combined cycle natural gas fired combustion turbines each rated at 1,626 MMBtu/hr, and three (3) cogeneration boilers capable of firing natural gas and blast furnace gas (BFG). The boilers are rated at 763 MMBtu/hr when firing natural gas only and 746 MMBtu/hr when co-firing natural gas and BFG, and are used to supply process steam and generate electricity for sale to the public utility grid system. The facility is located in Dearborn, Michigan.

DIG's turbines and boilers are not subject to the final Mercury and Air Toxics Standards (MATS) rule, promulgated on February 16, 2012. These units do not meet the MATS applicability of "coal or oil-fired" electric utility steam generating units (EGUs) under §63.9982.

As stated in this letter, the requirements of the MATS standards do not apply to DIG. Therefore, please accept this letter as notice that DIG is not required to provide additional data in response to the Michigan Public Service Commission (MPSC) Case U-12486.

If there are any questions, please do not hesitate to contact me at 313-336-7189.

Sincerely,

A handwritten signature in black ink, appearing to read "Adam Brentlinger", with a horizontal line extending to the right.

Adam Brentlinger
Director of Gas Fleet Operations
Dearborn Industrial Generation, LLC