MECA Launches New Diesel Retrofit Web Site

Washington, DC – The Manufacturers of Emission Controls Association (MECA) today launched its “Diesel Retrofit Technology for Clean Air” web site at: www.dieselretrofit.org. The purpose of the web site is to provide useful information related to diesel retrofit emission control technology. By making this information available, MECA hopes to assist interested stakeholders in establishing and operating more effective diesel retrofit programs.

The web site presents background information on the different types of diesel retrofit technologies, lists vendors of diesel retrofit products, provides links to various diesel retrofit programs/demonstration projects in the U.S., cites available funding opportunities, and makes available diesel retrofit-related fact sheets, white papers, and technical presentations.

“We hope with the current level of activity and the expected increase in diesel retrofit programs throughout the U.S. that end-users, policymakers, and other stakeholders find the information contained on our new web site helpful in moving forward with their retrofit initiatives,” stated MECA’s Executive Director, Dale McKinnon.

Founded in 1976, MECA is a national association of companies that manufacture a variety of mobile source emission control equipment for automobiles, trucks, buses, and off-road vehicles and engines, as well as stationary internal combustion engines. For more information on exhaust emission control technology, please visit MECA’s web site at: www.meca.org.

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September 16, 2005