

PPG Industries, Inc., Toyota
and American Council for Excellence and Opportunity
donate \$12,500 to Culliver Reading Center



Pictured (left to right) – Charles Ing, Director of Government Relations, Toyota; U.S. Representative Mike Oxley; PPG Vice President Barry McGee; and from Culliver Reading Center, Inez Shepard, Director, Don Culliver, and Angela Holt.

On May 10, 2005, PPG Industries and Toyota donated \$10,000 towards a Sienna van for the Culliver Reading Center. U.S. Representative Mike Oxley donated \$2,500 through the American Council for Excellence and Opportunity.

Culliver Reading Center provides free tutoring for children from kindergarten through high school. Other programs include a mentoring program for young women, a summer reading program, field trips, ACT/SAT preparation, counseling and college visits.

U.S. Congressman Mike Oxley, who spoke at the event, said: "Literacy is essential to doing well in school and getting a good job. The Culliver Reading Center instills in children a lifelong love of reading and learning. I am happy to join PPG and Toyota in supporting the work of the center because it's an investment in the future of the community."

PPG Vice President Barry McGee said, "I am pleased to announce that Toyota and PPG are donating \$5,000 each to the Culliver Reading Center. This demonstrates how PPG and Toyota are working together to support an important cause that makes a difference in the education of our children. The Culliver Reading Center is a non-profit organization that is an integral part of the community and provides a learning environment for children with its many different outreach programs."

PPG Industries produces original equipment windshields, rear and side windows, and related assemblies for auto and truck manufacturers. Many of those parts are fabricated at Crestline, which is a key part of PPG's worldwide automotive glass business. PPG-Crestline employs approximately 360 people, and is the company's first facility designed exclusively for tempering automotive glass. PPG has fabricated glass for the automotive industry since 1959. PPG also manufactures automotive replacement and flat glass in addition to coatings and chemicals. Sales in 2004 were \$9.5 billion.



Congressman Oxley, two students from Culliver Reading Center and, from PPG Industries, Vice President Barry McGee and Plant Manager Dave Kimble