

Glenn F. Keller

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Professional Experience

2005–present: Argonne National Laboratory

- Section Leader, Vehicle Systems
- Program Manager, 21st Century Truck Partnership

2001–2005: Keller Services

- President and principal researcher, providing government relations/strategic marketing consulting services

1987–2001: Executive Director of the Engine Manufacturers Association (EMA)

- Facilitated the industry's response and collaboration for environmental regulations concerning engine exhaust emissions, diesel health effects and fuel properties.

1984–1987: Lester B. Knight & Associates, Inc.

- Managing Associate for the Advanced Materials Division

1980–1984: Ford Motor Company

1982–1984: Senior Business Planning Analyst — Car Product Development

- Directed overall car program business strategies, financial analysis, market positioning, product content, and pricing

1980–1982: Senior Project Manager — Engine Engineering

- Contributed engineering expertise to engine system design and development projects

Education

- MBA, University Of Michigan
- BS, Mechanical Engineering, Illinois Institute of Technology

Major Appointments

- Project Coordinating Committee Member, 1999–2001
U.S. Department of Energy 21st Century Truck Partnership
- Steering Committee Member, 1998–2001
U.S. Department of Energy Advanced Petroleum Based Fuels – Diesel Emission Controls
- U.S. Technical Advisor to the United Nations on Heavy-Duty Industry, 1995–2001
United Nations/ECE WP29- Group of Raporteurs on Pollution and Energy (GRPE)
- Executive Committee, Heavy-Duty Engine & Fuels Working Group, 1996–2001
EPA Clean Air Act Advisory Committee- Mobile Sources Subcommittee
- Chairman, Heavy-Duty Vehicle Working Group, 1994–2001
North American Free Trade Agreement (NAFTA) Automotive Advisory Council
- Executive Committee Member, 1988–1999
California Governor's Task Force on Natural Gas and Alternative Fuels