

**US Energy Policy in Transition Speakers:
J. Alan Beamon and Tim Brennan**

J. Alan Beamon



Director, Coal and Electric Power Division
Office of Integrated Analysis and Forecasting
Energy Information Administration

Address: U. S. Department of Energy, EI-82
1000 Independence Avenue, SW
Washington, DC 20585

(202) 586-2025
FAX (202) 586-3045

Email: joseph.beamon@eia.doe.gov

J. Alan Beamon

Alan Beamon is the Director of the Coal and Electric Power Division in the Energy Information Administration's Office of Integrated Analysis and Forecasting. He has worked on electricity analysis projects since 1984. His responsibilities include the development and maintenance of the coal, renewable, and electricity components of EIA's National Energy Modeling System (NEMS). NEMS is used each year to produce the Annual Energy Outlook, which provides projections through 2030 of energy consumption and prices. It is also used to prepare special studies, including those requested by Congress or the Administration. Key areas of analysis have included the development of the National SO₂ Allowance Database and analysis of the impacts of the Clean Air Act Amendments of 1990. Recent work has focused on the impact of proposed

environmental regulations on the electricity sector – especially efforts to reduce nitrogen oxides, sulfur dioxide, mercury, and carbon dioxide. He has also led EIA efforts to analyze the potential impacts of proposals to reduce greenhouse gas emissions. He received his degree in economics from the College of William and Mary in 1982.

Tim Brennan



Tim Brennan is a professor of public policy and economics at the University of Maryland Baltimore County (UMBC) and a senior fellow with Resources for the Future (RFF) in Washington, DC.

From 1978 to 1986, he was a staff economist with the Antitrust Division of the U.S. Department of Justice. During 1996-97, he was the senior economist for industrial organization and regulatory policy on the staff of the White House Council of Economic Advisers. From 2003 through 2005, he served as a staff consultant to the Bureau of Economics of the U.S. Federal Trade Commission. During 2006, he held the T. D. MacDonald Chair in Industrial Economics at the Canadian Competition Bureau. In addition to the U.S. and Canada, he has consulted with competition authorities in Australia, Mexico, New Zealand, Sweden, and Uzbekistan.

Tim's research has covered topics in antitrust, regulation, energy, environmental economics, and the methodology and ethics of public policy. With Karen Palmer at RFF and others, he has co-authored two books on competition and deregulation in the electricity sector. Among other topics, his articles discuss real-time pricing, reserve requirements, and changing preferences as a policy tool. His current research interest covers topics in energy efficiency, including decoupling, program evaluation under consumer choice failure, and the relative roles of consumer welfare and overall economic benefit in policy design.