

**Dr. William Peter Teagan** retired from Arthur D. Little, Inc., a leading technology and management consulting firm in Cambridge, MA after 25 years of research and consulting in a wide range of energy technologies including fuel cells, hydrogen, solar power, and advanced automotive power trains. He was the Arthur D. Little Vice President responsible for advanced energy technology issues.

An independent consultant since 2005, Peter focuses on advanced energy technologies needed to reduce energy consumption and address environmental concerns. Examples of his work as an independent consultant include:

- Worked with the U.S. State Department and other international organizations in providing assistance to over 10 developing countries on issues of energy technology and policy – in some cases as part of overall nuclear non-proliferation strategies.
- Undertook “due diligence” processes addressing technical, market, and economic issues for advanced energy technologies for a wide range of government, corporate, and financial interests in support of high impact investment decisions.
- Participated in the development (including laboratory-based activities) of high visibility advanced energy technologies including hydrogen generation, high efficiency appliances, and concentrating photo-voltaics.

In recognition of his varied experience in the energy field, Dr. Teagan was recently appointed to the Advisory Panel of the Technology Innovation Program run by the Department of Commerce. He is called upon to assist the Department of Energy in its review and evaluation of proposals submitted by industry in support of overall national energy policy.

He has been a featured speaker at multiple international conferences dealing with energy technology, markets, and policy including giving the keynote address at two prestigious fuel cell conferences.

Peter holds a B. Sc. in Engineering from Brown University, 1961, and a Ph. D. in Mechanical Engineering from Massachusetts Institute of Technology, 1967.