

Edward Kee



Mr. Kee is an expert in nuclear power and fuel-cycle economics.

Mr. Kee provides advice on U.S. and international litigation, regulatory, and arbitration matters, including serving as an expert witness.

He also provides strategic and economic advice to companies and governments on nuclear power and electricity issues.

Mr. Kee has taught courses and given briefings on nuclear economics, nuclear power, and the electricity industry to the IAEA, corporate boards, and other audiences.

Mr. Kee's articles on nuclear power and the electricity industry have appeared in *World Nuclear News*, *Wall Street Journal Europe*, *Nuclear Engineering International*, *atw International Journal for Nuclear Power*, *ANS Nuclear News*, *Bulletin of the Atomic Scientists*, *The Electricity Journal*, *Public Utilities Fortnightly*, *Energy Law Journal*, *Power Economics*, and other publications.

Mr. Kee wrote and published the book, "*Market Failure: Market-Based Electricity is Killing Nuclear Power*," in 2021.

Mr. Kee is an enrolled member of the federally recognized Choctaw Nation of Oklahoma tribe and a member of the Native Nuclear (<https://www.nativenuclear.org/>) board.

Mr. Kee holds an MBA from Harvard University and a BS in Systems Engineering (Distinction; Trident Scholar; Colt's Award) from the U.S. Naval Academy.

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Edward Kee CV

Professional Experience

2026-present	Edward Kee, LLC Independent Consultant
2014-2026	Nuclear Economics Consulting Group Founder, CEO, and Principal Consultant
2009-2019	NERA Economic Consulting Vice President and Affiliated Expert
2006-2009	CRA International Vice President
2001-2006	PA Consulting Group Member of Management Group, Chair of Global Conflicts Committee
1998-2000	PHB Hagler Bailly Senior Vice President and Managing Director of Australian subsidiary
1993-1998	Putnam, Hayes & Bartlett Vice President and Managing Director of Australian subsidiary
1990-1993	Charles River Associates Senior Consultant
1987-1989	McKinsey & Co. Associate
1985-1987	Catalyst Energy Corporation Development Principal and CEO of merchant power plant subsidiary
1978-1983	U.S. Navy Surface Warfare Officer and Nuclear Engineer

Education

1983-1985	Harvard University MBA, with a focus on finance
1974-1978	U.S. Naval Academy BS, Systems Engineering (Distinction, Trident Scholar, Colt's Award)