



ENGINEERING FOR ENERGY DEMANDS

Ershaghi Center for Energy Transition, University of Southern California Viterbi School of Engineering, Forum on Complex Unifiable Systems, National Academy of Engineering

> Wednesday, April 22, 2026 9:00 am to 3:00pm ET USC Capital Campus and Live-Online 1771 N St NW, Washington, DC 20036

AGENDA

8:15 am ET Breakfast and Registration 9:00 am Marsha H. Ershaghi, Managing Partner, LMH Strategies, Inc. 9:05 am Yannis Yortsos, Dean, USC Viterbi School of Engineering 9:15 am Iraj Ershaghi, Omar B. Milligan Chair in Petroleum Engineering and Director, Ershaghi Center for Energy Transition (ECET) Guru Madhavan, Norman R. Augustine Senior Scholar and Senior Director of Programs; Director, Forum on Complex Unifiable Systems, National Academy of Engineering 9:30 am **Opening Plenary:** Energy Transition and the Engineering Workforce Tsu-Jae Liu, President, National Academy of Engineering Moderated by Marsha H. Ershaghi, Managing Partner LMH Strategies, Inc.

10:15 am Break

10:30am Keynote

The Honorable Chris Wright, Secretary of the US Department of Energy (Invited) Followed by a conversation led by Kyle Koerner, Founder/Principal, Array LLC

11:15 am A Comparative Analysis of Major Energy Forecasts

Cathy McClay, Head of Futures, UK National Grid (virtual) **Donald Paul**, Executive Director, USC Energy Institute

12:00pm Lunch

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AGENDA (cont.)

1:00 pm Investment Trends

Moderator: Gary Buntmann, Executive Chairman, Crimson Resource

Management

Matt Schultz, Director, RW Baird

1:45 pm Future of Nuclear Energy

Moderator: **John Mork**, Chief Executive Officer, EnerG-ID Solutions Corporation **Richard Meserve**, President Emeritus, Carnegie Institution for Science and

Former Commissioner, Nuclear Regulatory Commission

Jose Reyes Jr., Co-Founder, Chief Technology Officer NuScale

2:30 pm Recognitions

2:40 pm Synthesis

Alton D. Romig, Jr., Executive Officer, National Academy of Engineering

2:50 pm Closing

Behnam Jafarpour, Associate Director, ECET

3:00 pm Networking Reception