

Committee on Energy and Commerce
U.S. House of Representatives
Witness Disclosure Requirement – “Truth in Testimony”
Required by House Rule XI, Clause 2(g)(5)

1. Your Name: Mark P. Mills		
2. Your Title: Senior Fellow, Manhattan Institute		
3. The Entity(ies) You are Representing: Self		
4. Are you testifying on behalf of the Federal, or a State or local government entity? (If “Yes,” skip Item 5 and Item 6.)	Yes X	No
5. Please list any Federal grants or contracts, or contracts or payments originating with a foreign government, that you or the entity(ies) you represent have received on or after January 1, 2020. Only grants, contracts, or payments related to the subject matter of the hearing must be listed.		
6. Are you a fiduciary (including, but not limited to, a director, officer, advisor, or resident agent) of any organization or entity that has an interest in the subject matter of the hearing?	Yes X	No
7. Please attach your curriculum vitae to your completed disclosure form.		

Signature: [REDACTED] _____

Date: 4/24/23

Mark P. Mills is a Senior Fellow at the Manhattan Institute, and a Faculty Fellow at the McCormick School of Engineering and Applied Science at Northwestern University. He is a co-founder and strategic partner in Montrose Lane, a software-centric energy-tech venture fund. He was formerly the co-founder and chief tech strategist for Digital Power Capital, where co-founded and served as Chairman and CTO of ICx Technologies helping take it public in a 2007 IPO (later purchased by FLIR), and in addition served on numerous Boards, including as Chairman of a lithium battery start-up. And, for seven years prior to an acquisition in 2008 by HP, he was the independent director of EYP Mission Critical Facilities, one of the world's leading data center design and engineering firms.

He is author of the book *The Cloud Revolution: How the Convergence of New Technologies Will Unleash the Next Economic Boom and a Roaring 2020s* (Encounter Books), which rose to #1 in Amazon's business planning & forecasting rankings. He authored, previously: *Digital Cathedrals: The Information Infrastructure Era* (Encounter Books, 2020), *Work In The Age Of Robots* (Encounter, 2018), and earlier co-authored with Peter Huber *The Bottomless Well* (Basic Books, 2015) which rose to #1 in Amazon's science rankings, and about which Bill Gates said: "This is the only book I've ever seen that really explains energy."

Mills writes frequently for various popular publications, including the Wall Street Journal, TechCrunch, Forbes, City Journal, Real Clear amongst others. He has appeared on many radio and TV news and talk shows including CNN, Fox News, CNBC, PBS, NBC and ABC, and on The Daily Show with Jon Stewart. Mark was earlier a technology advisor for Banc of America Securities, and a co-author of the energy-tech investment newsletter, the Huber-Mills Digital Power Report, published by Forbes and the Gilder Group.

Mark has frequently testified before the U.S. Congress and briefed many State public service commissions and state legislators, as well as serving as an expert witness on energy-economic issues. Earlier, Mark founded and ran an energy technology consulting business serving several hundred clients. He served as a staff consultant to The White House Science Office under President Reagan, the (former) Congressional Office of Technology Assessment, and the U.S. Department of Energy and several national laboratories. He worked as science advisor for the Atomic Industrial Forum, and spent the week of the accident at the site of Three Mile Island. He co-founded and served as Executive Director of Scientists & Engineers for Secure Energy where he worked with a number of the iconic scientists of the 20th century. Prior to that, Mills was an experimental physicist and development engineer in microprocessors and fiber optics, earning several patents for his work at Bell Northern Research (Canada's Bell Labs) and at the RCA David Sarnoff Research Center. He holds a degree in physics from Queen's University in Ontario, Canada.