GLOWING REVIEWS

CONFLICTS OF INTEREST AND INDUSTRY TIES BEHIND THE CAMPAIGN TO PROMOTE NUCLEAR POWER



COMMITTEE TO BRIDGE THE GAP

BRIDGING THE GAP BETWEEN NUCLEAR DANGER AND A SAFE, SUSTAINABLE FUTURE

Executive Summary

Nuclear energy is having a moment. In recent years, nuclear power has emerged in the national conversation as an apparent solution to a range of energy woes, from climate-related efforts to decarbonize the grid to meeting the projected energy demands of AI data centers. Public attitudes toward nuclear power have shifted markedly, with recent polls showing higher percentages of U.S. adults in support. U.S. government regulation of and funding for nuclear energy has also shifted dramatically: starting in the first Trump administration and expanding every year since, a slew of bills and executive orders have removed many of the regulatory hurdles faced by nuclear reactor developers, and provided the industry with many billions of dollars in subsidies.

Much of this apparent groundswell of support for nuclear energy can be traced back to what we call the pro-nuclear network (PNN): a relatively small, interconnected cluster of people and organizations with influence, wealth, and nuclear industry ties who have played a singular role in jump-starting this surge. Beginning at a pivotal 2014 meeting in Silicon Valley, the PNN has driven a sophisticated, well-funded campaign to shift public perception and policy, consistently highlighting the benefits of nuclear energy while dismissing concerns about its hazards. The PNN is no fringe group but an influential cohort placed well within the mainstream of energy discourse whose policy papers and spokespeople make frequent appearances in The New York Times, The Economist, and other such prestige outlets.

The nuclear industry is woven extensively into contemporary efforts to promote nuclear energy, single-handedly standing up some "grassroots" advocacy groups and providing substantial funding for others. Pro-nuclear advocates often present their activities as being independent of industry influence, even when such claims are misleading or outright false. Groups and individuals involved in the PNN have collaborated with and received funding from the nuclear industry and nuclear energy investors, money that has enabled the PNN to enlist the support of public relations firms, lobbyists, and academic bodies in engineering industrial-grade public persuasion.

The PNN is supported not only by established nuclear interests, but also by prospective ones: investors. Investment in nuclear energy is booming. Venture capital investment into nuclear energy hovered around a mere $15 million annually between 2015 and 2017, until it began taking off in 2018 and surpassed $1 billion in 2022. By 2025, over $1 billion was invested into nuclear startups in just a single five week period. Billionaires Bill Gates, Peter Thiel, and Marc Andreessen each have large holdings in nuclear companies; each is also involved, to some degree, in efforts to influence public and government support for nuclear power. The PNN can perhaps best be understood as another arena in which the extremely wealthy wield their considerable influence to shape the world for their private benefit.

The major nuclear developments of today – the slashing of oversight at the Nuclear Regulatory Commission, Silicon Valley and the federal government alike spending billions on new reactors – are built on a foundation set by the PNN. The PNN's broad influence shaping societal understanding of

nuclear energy has extended into the Biden and Trump administrations, the nascent 'abundance' movement, and the larger environmental philanthropy community. The planned closures of numerous nuclear power plants have been delayed, public opinion has become markedly more sympathetic to nuclear reactors, and the very definition of "clean energy" has, in some places, relaxed to include nuclear energy. Though much has changed over the past decade, the nuclear landscape of 2026 reflects the basic contours laid out at the PNN's formative 2014 meeting in Portola Valley.

In this report, we examine the contemporary campaign to promote nuclear energy, profiling some of the key players, highlighting the significant role of investors and industry, and tracing the recent history that has led to the dramatic transformation of the nuclear industry's prospects. We also present data drawn from nonprofit tax filings, revealing details about the funding given to nine of the most prominent organizations advocating for nuclear energy. Collectively, the revenue for these nonprofits between 2014 and 2024 has surpassed half a billion dollars. Millions of dollars have been provided by nuclear energy investors and the nuclear industry. By an overly conservative estimate – summing only funds explicitly and solely spent on work by nonprofits to support the expansion of nuclear energy – we find that, between 2014 and 2024, no less than $54 million has been spent on such work. Limited to what can be quantified based on public data, this figure is a substantial underestimate of the overall amount of funding for nuclear energy promotion.

In considering whether humanity should take the path advocated by the pro-nuclear network – a path marked by the nontrivial hazards of nuclear fission reactors, their supply chains, and their long-lived radioactive waste – it is imperative that societal discourse be conducted with integrity and transparency, accounting for the role of special interests in promoting this path. Undoubtedly there are many within the PNN who truly believe in nuclear power. Yet whatever good-faith intentions exist within the PNN, they are overshadowed by the network's close association with those who are positioned to make money from an expansion of nuclear energy and thus have an incentive to promote it. In this report, we do not take a stance on the debate over nuclear energy itself; one does not need to in order to see that the actions of the PNN are troubling.

References to support the statements made in this executive summary are included in the full report text.

GLOWING REVIEWS

CONFLICTS OF INTEREST AND INDUSTRY TIES BEHIND THE CAMPAIGN TO PROMOTE NUCLEAR POWER

COMMITTEE TO BRIDGE THE GAP | NOVEMBER 2026

LEAD AUTHORS: Haakon Williams, Alexander Dodd

ABOUT COMMITTEE TO BRIDGE THE GAP:

Committee to Bridge the Gap is a nuclear policy nonprofit focusing on responsible regulation, waste disposal, and environmental protection. Founded in 1970, our work is aimed at ending the unholy alliance between polluting industrial interests and captured regulatory agencies. We reveal and correct misconduct in the control of nuclear and related hazardous materials that pose significant threats to public health, security, and the constitutional rights at the heart of a democratic system.

For their indispensable assistance researching, writing, editing, reviewing, or otherwise contributing to the preparation of this report, the authors gratefully acknowledge: Daniel Hirsch, Audrey Ford, Cameron Kuta, Chris Clarici, Emma Wirz, Amara Marrero, Saleem Mokatrin, Bara Mudita, Chloe Warner, Yitong Lei, Ashley Boehm, Jocelyn Lopez, Olivia Dietrich, Kayla Galvez, Anthony Zepeda, Tim Judson, James Wheaton, Alex Frank and Ellie Deneroff.

COMMITTEETOBRIDGETHEGAP.ORG

In Loving Memory of Dan Hirsch

Table of Contents

Introduction 6

The Network 9

The Philanthropists 15

The Industry 18

The Investors 24

The Influence 28

- Universities and Mass Media 28
- The Government, Big Tech, and Philanthropy 33

Conclusion 39

Timeline of Major PNN Milestones 7

Pro-Nuclear Network Map 27

Appendix A: Funding Data Analysis Methodology 41

Appendix B: Breakthrough Institute Annual Reports, 2019-2025 44

Table 1: All Grants From Major Funders 45

Table 2: Major PNN Funding by Donor 50

Table 3: Major PNN Funding by Year 51

Table 4: Revenue for PNN Organizations 52

Table 5: Confirmed Nuclear Funding 55

Table 6: NEI Grants to Third Way 56

Table 7: Boundary Stone PNN Contracts 57

Table 8: Funding for DOE's Office of Nuclear Energy 58

Endnotes and Citations 59

Introduction

In March 2014, a group of venture capitalists, policy wonks, nuclear advocates, and entrepreneurs met in a swanky Portola Valley home, nestled in the hills of Silicon Valley, to discuss the future of nuclear energy. Some held investments in nuclear companies, some believed that nuclear energy was key in the fight against climate change, but all were united by a single objective: push the U.S. government and the public to embrace nuclear power. The Portola Valley meeting galvanized a network and crystalized a vision of a nuclear power revival in the U.S. Over a decade later, that vision is becoming a reality.

In recent years, nuclear power has emerged in the national conversation as an apparently overlooked – and purportedly essential – source of energy. Nuclear power is increasingly said to be the solution for a range of energy woes, from climate-related efforts to decarbonize the grid to the projected energy demands of AI data centers.

Public attitudes toward nuclear power have shifted markedly: the latest estimate from Pew shows 59% of U.S. adults in support, up from 43% in 2016 (the most recent Gallup poll, while noting that a majority of Americans still oppose nearby construction of a nuclear power plant, turned up a similar, if less pronounced, increase in support for nuclear energy).[1]

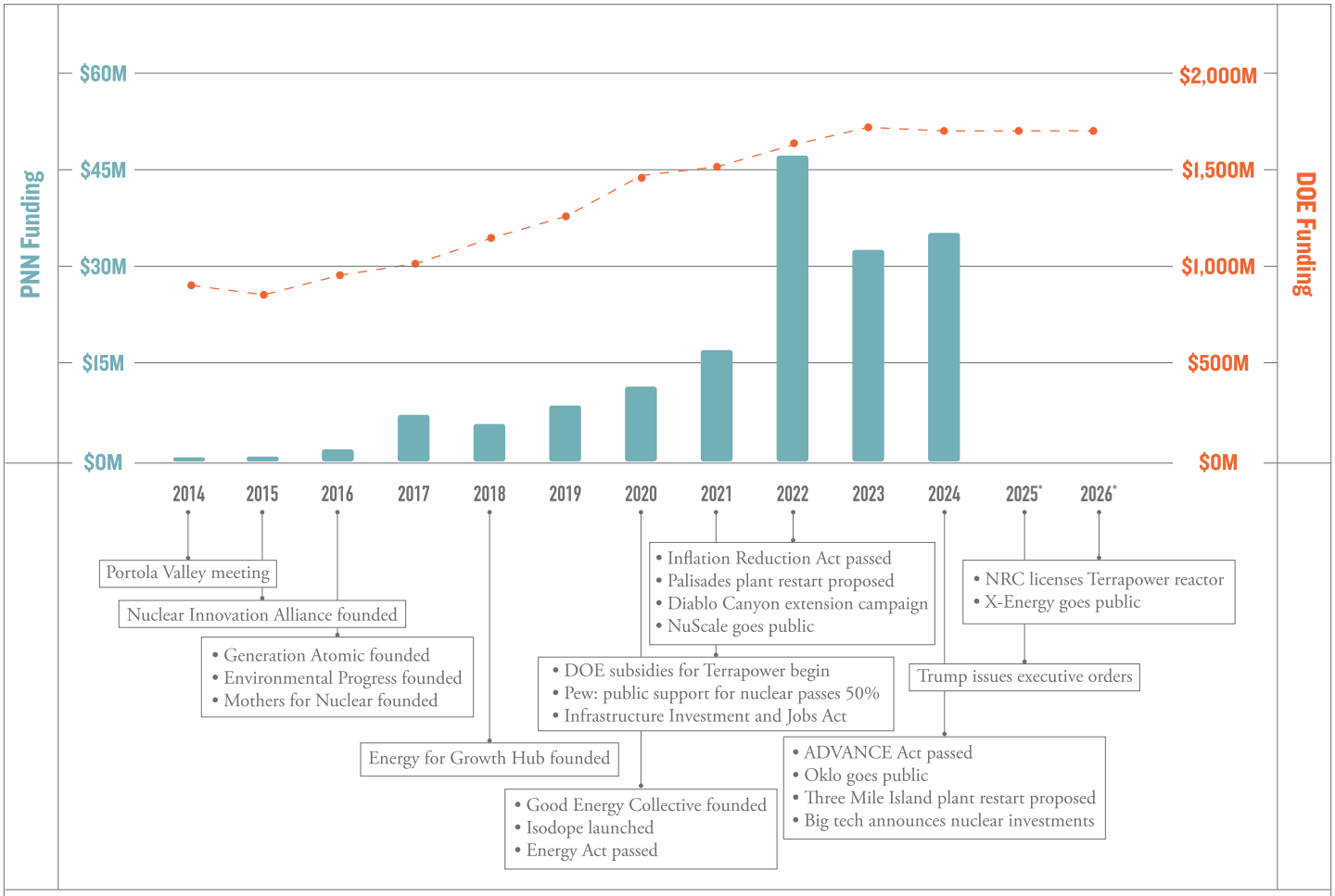
Support for nuclear power within the federal government has also surged: funding has been dramatically expanded and safety regulations dismantled in a bid to revive the stagnant nuclear industry. U.S. government regulation of and funding for nuclear energy is, today, unrecognizable compared to a decade ago. Starting in the first Trump administration and expanding every year since, a slew of bills and executive orders have removed many of the regulatory hurdles faced by nuclear reactor developers, and provided the industry with many billions of dollars in subsidies. Compared to the federal government's nuclear energy posture under President Obama, the three administrations since then have exhibited a remarkable pro-nuclear zeal.

What has caused this remarkable reversal of the nuclear industry's fortunes? Nuclear energy proponents might claim that society has rightly warmed up to the technology as it faces the hard realities of meeting the enormous demand for clean energy during the fossil fuel phase-out, especially given the projected increases in energy demand from AI data centers. This report does not examine or take a position on the possible promises and pitfalls of nuclear power, which are the subject of vigorous debate. Rather, we contend that the newfound prominence of nuclear energy is not simply a reflection of its supposed merits.

Behind the scenes, there has been a concerted effort involving a small group of wealthy people and affiliated organizations – some with a direct financial interest in the nuclear industry – to drive a sophisticated, well-funded campaign to shift public perception and policy. That campaign has been steered by what we call the pro-nuclear network (PNN), an interconnected cluster of individuals and organizations who have acted in concert to evangelize nuclear energy. The PNN has employed many of the same tactics that have been used to promote nuclear power in the past, but this push is distinguished from past efforts by its heavy funding, comprehensive multi-sector strategy, and sheer success in convincing policymakers and the public to warm up to nuclear. The campaign has consistently highlighted the benefits of nuclear energy while dismissing concerns about its hazards.

A striking example of the PNN's capabilities is the successful campaign to extend operations at the Diablo Canyon nuclear power plant. The PNN played a decisive role, creating and funding an entity named Carbon Free California, which cloaked itself in environmental drapery but was directed by Ray Rothrock, a prominent nuclear investor, and Dan Richard, who for nearly a decade was a chief lobbyist for the nuclear plant's owner, Pacific Gas & Electric. The failure of media coverage at the time to acknowledge that a lead advocate for the Diablo Canyon extension was a former executive of the utility that owns the nuclear plant, instead portraying Richard as simply an environmentalist, was a major impetus for our further research on undisclosed conflicts of interest behind the promotion of nuclear energy that led to this report.[2]

Timeline of Major PNN Milestones



**PNN Funding is funding provided to PNN organizations from the PNN's major funders, defined as donors who gave at least $20,000 to at least three different PNN groups between 2013 and 2024. PNN funding data for 2025 and 2026 are not included, as most nonprofit tax records for those years were not publicly available at the time of this report's publication. DOE Funding is appropriations in the federal budget for DOE's Office of Nuclear Energy. Citations for these figures may be found in the data tables included with the report.*

This is not the first time the U.S. has been said to be undergoing a 'nuclear renaissance.' Under the Energy Policy Act of 2005, dozens of new reactors were proposed, but only two were built.[3] Units 3 and 4 at the Vogtle Plant in Georgia finally came online just a few years ago, billions of dollars over budget and many years behind schedule.[4] It is no surprise, then, that there has been an effort to push the government to subsidize and deregulate the nuclear industry, and to convince the public that those policies are wise. As Naomi Oreskes, science historian of *Merchants of Doubt* fame, has said, "I can only think [nuclear investors] believe they will make money because they think that there's a big opportunity to have the federal government pick up a big part of the tab."[5]

The ranks of nuclear investors include some of the highest-profile elites on the planet. Billionaires Bill Gates, Peter Thiel, and Marc Andreessen each hold significant investments in nuclear companies; each is also involved, to some degree, in efforts to influence public and government support for nuclear power.[6] Thiel and Andreessen's close proximity to the second Trump administration has given them an alarming level of influence over federal policy, while Gates's Breakthrough Energy Foundation has given millions to PNN organizations and lobbied the U.S. Congress for subsidies that Gates's nuclear company Terrapower subsequently benefited from.[7] The PNN is perhaps best understood as yet another arena in which the extremely wealthy wield their considerable influence to shape the world for their private benefit.

In this report, we examine the contemporary campaign to promote nuclear energy, profiling some of the key players, highlighting the significant role of investors and industry, and tracing the history that helped lead to the dramatic transformation of the nuclear industry's prospects. The major nuclear developments of today – deregulatory chaos at the Nuclear Regulatory Commission, Silicon Valley and the federal government alike spending billions on new reactors, and nuclear investors helping write the regulations that could dictate their profits – are built on a foundation set by the PNN. The 2014 meeting in Portola Valley established three core strategies: save existing plants, lobby the federal government to ease regulation and increase spending on nuclear energy, and "fundamentally shift the discourse around nuclear" to increase "societal buy-in."[8] Though much has changed since 2014, the nuclear landscape of 2026 still reflects the basic contours laid out in Portola Valley.



The Network

Nuclear energy is having a moment. Amid an otherwise-fractured political landscape, nuclear power has been enjoying a seemingly broad groundswell of support – a rare point of agreement among such diverse constituencies as climate activists, AI boosters, and MAGA diehards. Much of this apparent groundswell can be traced back to what we call the pro-nuclear network (PNN): a relatively small group of people with influence, wealth, and nuclear industry connections who have played a singular role in jump-starting this surge. The PNN is no fringe group but an influential cohort placed well within the mainstream of energy discourse whose policy papers and spokespeople make frequent appearances in *The New York Times*, *The Economist*, and other such prestige outlets.

In her recent book *Atomic Dreams*: The New Nuclear Evangelists and the Fight for the Future of Energy, Rebecca Tuhus-Dubrow observes that the major fig ures in the PNN are no Margaret Mead-esque "small group of thoughtful and committed citizens" but rather a set of "very wealthy donors funding elite think tanks."[9] Though the PNN sometimes presents itself as part of a grassroots movement, its activities may be better understood as an example of how extreme concentrations of wealth enable a select few to exert outsized influence on societal discourse and public policy.

The individuals and organizations of the PNN are interconnected to a remarkable degree, with significant overlap in their leadership, staff, and funding. It was not always this way. Around the time of the 2014 Portola Valley meeting, a senior advisor to the Pritzker Innovation Fund wrote a memo that "sought to identify which groups were looking at nuclear as a tool to address climate change."[10] For Rachel Pritzker, the report "made clear that no connective tissue linked these advocacy groups together—that these 'lone voices in the wilderness' either weren't coordinating or were championing different, discrete nuclear technologies."[11]

When many of the PNN's key figures gathered in Portola Valley in 2014, the meeting – which one attendee described as "catalytic" – marked a distinct shift: from the scattered, isolated pro-nuclear efforts of the past, to the PNN as a unified entity with coherent goals and direction.[12] Though some groups carried out pro-nuclear activities before 2014, many of the others did not yet exist. Following the 2014 meeting, individuals with disparate experiences – "a cohort of advocates, investors, innovators, and policymakers" – launched a coordinated campaign in pursuit of a common goal: expand nuclear power in the U.S.[13]

In attendance at the Portola Valley meeting was "a who's who of the movement at that point," including:

- Ray Rothrock, a nuclear engineer turned venture capitalist with investments in 10 nuclear-related companies[14]
- Rachel Pritzker, of the billionaire Pritzker family
- Jeff Navin, a lobbyist with ties to the nuclear industry
- Ross Koningstein, a former Google engineer
- Armond Cohen, Executive Director of the Clean Air Task Force
- Kirsty Gogan, at that time fresh off a stint as head of communications for the Nuclear Industry Association in the U.K.; and
- Josh Freed, who oversees Third Way's climate and energy program

The Portola Valley meeting produced three overarching strategies: maintain existing plants, change public perceptions, and reform federal policy. A followup meeting at Koningstein's house produced a framework for an initial campaign: Rothrock, Pritzker, and Koningstein would provide the funding; Third Way would lobby the federal government, briefing legislators and their staff on 'advanced nuclear' (non-light water reactor designs); Clean Air Task Force would produce supportive technical research; and the Breakthrough Institute would focus on making the case to the public.[15] As Third Way itself admits, "(i)n the years to follow, Third Way and its allies would have an outsized impact on the contours of the advanced nuclear discourse in Washington and the prospects of this US industry."[16]

Third Way plays a central role in the PNN. A large think tank based in Washington D.C., it claims to advocate for a "third way" between the Left and Right, but has been characterized as a cut-out for Wall Street and other industries.[17] Since at least 2010, Third Way has had an energy program with a significant emphasis on nuclear power.[18] In 2008, Third Way received a $25,000 donation from the nuclear industry's leading trade group, the Nuclear Energy Institute (NEI); to date, NEI has given Third Way nearly a million dollars.[19]



Rachel Pritzker[304]

The chair of Third Way's board of trustees is **Rachel Pritzker**.[20] Through her Pritzker Innovation Fund, she has donated millions of dollars to the Breakthrough Institute, Clean Air Task Force, and Third Way.[21] In addition to Third Way, Pritzker is chair of the board of both Breakthrough Institute and an organization called Energy for Growth Hub, which has received nearly a million dollars from a Pritzker-linked donor-advised fund.[22] Energy for Growth Hub produces analysis and policy proposals at the intersection of energy and markets; its team is studded with other prominent PNN figures like Ted Nordhaus and Tisha Schuller, and its nuclear program advocates for finance reforms such as the 2025 reversal of the World Bank's decades-long ban on financing nuclear energy projects.[23] Pritzker was a significant funder of the unsuccessful 2016 effort to extend operations at the Diablo Canyon nuclear power plant, and seems to have also been involved in the more recent 2022 campaign.[24]

Ray Rothrock sits alongside Pritzker on the board of the Breakthrough Institute. Among the attendees of the 2014 Portola Valley meeting, Rothrock's involvement, and financial interest, in the expansion of nuclear power is unique. He hosted the 2014 meeting in his own house and, in addition to his substantial nuclear investments, is involved with a broad swathe of PNN organizations. Rothrock is a board member of the Breakthrough Institute, an advisor to Nucleation Capital and Terrestrial Energy, a member of Nuclear Matters's advocacy council, and co-founded Nuclear Innovation Alliance.[25] He was formerly the CEO of Carbon Free California, and an advisor to Third Way.[26] He has produced two pro-nuclear films, *Pandora's Promise* (2013) and *Atomic Hope* (2022), and has served on the Department of Energy's (DOE) Nuclear Energy Advisory Committee and the Executive Advisory Board of DOE's Gateway for Accelerated Innovation in Nuclear (GAIN).[27]



Ray Rothrock



Armond Cohen

Clean Air Task Force executive director **Armond Cohen** has also played a significant role in the PNN. CATF has spent millions of dollars on its nuclear energy program for technical research, advocacy, and lobbying.[28] CATF played a key role in the 2022 Diablo Canyon campaign: Cohen enlisted former PG&E executive Dan Richard to lead the campaign as executive director of Carbon Free California (Jane Long, of CATF, Breakthrough Institute, and DOE, was listed as vice president, and Ray Rothrock as CEO), and CATF donated $305,000 to Carbon Free California's fiscal sponsor, Policy Impact.[29] Policy Impact described its $1.65 million program as an "education campaign to help educate Californians on the need for extending operations at Diablo Canyon Nuclear Power Plant."[30]



Kirsty Gogan

Kirsty Gogan is the founder and co-CEO of Terra Praxis, an energy policy research nonprofit with an emphasis on nuclear energy. Ray Rothrock and others affiliated with PNN organizations sit on its board.[31] Gogan also is a managing director at 'clean tech' international consulting firm LucidCatalyst; in 2022, the group released a report called "Beautiful Nuclear," funded by European energy companies with nuclear fleets. The report was reviewed or endorsed by a slew of PNN figures and organizations, including **Josh Freed** of Third Way.[32] Gogan served as the head of communications for the Nuclear Industry Association, a U.K.-based nuclear industry trade group, and has advised the British government on energy policy.[33]



Josh Freed

Jeff Navin, another attendee of the Portola Valley meeting, inhabits a slightly different niche within the PNN, tracing a career arc that spans nonprofit advocacy, the Department of Energy, and now the nuclear industry. Third Way and the Breakthrough Institute again serve as a common thread: he was the Washington director of Breakthrough Institute from 2007 to 2009 and a visiting senior fellow at Third Way in 2013. From there, Navin went on to work at DOE (as deputy and acting chief of staff to energy secretaries Steven Chu and Ernest Moniz) and Bill Gates's nuclear energy company TerraPower (as director of external affairs from 2019 to 2025).[34] Navin now heads the Washington D.C. communications and lobbying firm he co-founded upon leaving DOE in 2013, Boundary Stone Partners. Boundary Stone's clients have included Third Way (with contracts totalling $2.3 million between 2015 and 2023) and the Breakthrough Institute (a $200,000 contract in 2022), as well as nuclear companies including Ultra Safe Nuclear ($550,000 over four years) and Navin's former employer, TerraPower ($940,000 since 2019).[35]



Jeff Navin



Michael Shellenberger



Ted Nordhaus

Michael Shellenberger, who began his career in public relations, working on environmental and social justice causes, is one of the most prominent figures in the PNN. Shellenberger and former pollster **Ted Nordhaus** co-founded the Breakthrough Institute and gained notoriety with a few controversial publications, including 2004's *The Death of Environmentalism* and the 2015 *An Ecomodernist Manifesto* (*Manifesto* co-authors include Rachel Pritzker and other associates of the Breakthrough Institute.) These publications, which had significant influence on mainstream discourse, argued for a complete restructuring of environmentalism with newfound emphases on economic growth and technological approaches. The Breakthrough Institute draws on this philosophy in its work and has employed "provocative" rhetoric to garner attention.[36]

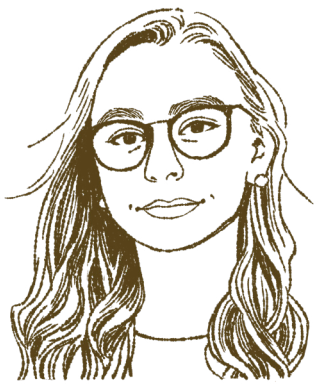
The Breakthrough Institute's work promoting nuclear power predates the formation of the PNN: as early as 2013, Nordhaus, Rothrock, and two MIT academics presented Breakthrough's report on making nuclear cheaper to staffers from Capitol Hill and the White House.[37] Shellenberger left the Breakthrough Institute in 2015 and founded Environmental Progress (EP) the next year. Since its inception, EP has evangelized nuclear energy to a perhaps greater degree even than Breakthrough.[38] Nordhaus has said Shellenberger left Breakthrough in part due to his desire to focus primarily on nuclear energy.[39]

In *Atomic Dreams*, Tuhus-Dubrow remarks that "Nordhaus and Shellenberger would come to be central figures in the effort to rehabilitate nuclear….Virtually everyone who would join the pro-nuclear movement in the coming years would have some kind of connection to one or both of them."[40] Six pro-nuclear organizations – at least one of which benefits directly from industry involvement – either were started by Shellenberger's former employees or began as a result of his urging.



Mark Nelson

Mark Nelson, a fellow at Breakthrough Institute and subsequently a senior analyst at Environmental Progress, went on to found and direct Radiant Energy Group, "an energy consultancy specializing in nuclear power problems." Nelson is now the chief of staff for The Nuclear Company, "a fleet-scale American nuclear deployment company."[41]



Madison Hilly

Madison Hilly worked as the executive vice president of Environmental Progress. She founded the Campaign for a Green Nuclear Deal in 2020 and served as its executive director until 2024 (CGND now seems to be defunct).[42] Hilly now works as managing director for Radiant Energy Group, a role she has held since 2024.[43] She is also the program director for Save Clean Energy, an organization started by Isabelle Boemeke, also known as the pro-nuclear social media influencer Isodope.[44]



Eric Meyer

Generation Atomic, a pro-nuclear organization emphasizing youth involvement, was started by former Environmental Progress staffer **Eric Meyer.**[45] Generation Atomic has numerous ties to the nuclear industry: the Nuclear Energy Institute has donated money, and industry executives from Holtec and Kairos sit on its board (former Terrestrial Energy CFO Canon Bryan was on the board until 2025).[46] While working in 2017 to pass an Ohio bill to save two nuclear plants (and two coal plants), Meyer convinced the utility that operated the facilities, FirstEnergy, to provide the funds to hire 20 more canvasses.[47] (The bill passed, but the nuclear provisions were later repealed following a massive corruption scandal that resulted in a slew of indictments of top government and industry officials.)[48]



Paris Ortiz-Wines

Paris Ortiz-Wines spent the first couple years of her career at Environmental Progress. Since 2020, she has spearheaded Stand Up For Nuclear, organizing pro-nuclear demonstrations in the U.S. and abroad. She currently serves as its executive director.[49] Generation Atomic and a number of other PNN groups have participated in Stand Up For Nuclear events.[50]



Kristin Zaitz

Michael Shellenberger had a direct hand in the formation of Mothers for Nuclear. Two employees of the Diablo Canyon Power Plant, **Kristin Zaitz** and **Heather Hoff**, invited Shellenberger to visit the plant and give a talk. He obliged, warning the audience "that (Diablo Canyon) was at risk of being closed for political reasons," and "encouraged them to start a nonprofit, Mothers for Nuclear."[51] Hoff and Zaitz followed through on his idea, and now run the organization together. Zaitz and Hoff have also taken positions on the boards and/or leadership of Environmental Progress, North American Young Generation in Nuclear, Generation Atomic, and the Campaign for a Green Nuclear Deal.[52]



Heather Hoff

Jessica Lovering spent seven years working for the Breakthrough Institute, including a stint as director of its energy program. She left BTI in 2019 and co-founded Good Energy Collective (GEC) in early 2020, also becoming a fellow at the Energy for Growth Hub the same year. In 2025, she became a senior fellow at the Nuclear Innovation Alliance. Lovering is married to Breakthrough alum and Ecomodernist Manifesto co-author Linus Blomqvist.[53]



Jessica Lovering

This remarkable degree of overlap between many of the most prominent pro-nuclear voices is not always apparent. Tuhus-Dubrow observes that Shellenberger has "arguably played down his influence, making the pro-nuclear movement seem" broader than it is.[54] "On November 9, 2020, Shellenberger published a *Forbes* piece in which he referred to 'Madison Czerwinski (Hilly), founder of a new group, Campaign for a Green Nuclear Deal,' neglecting to mention that she was his former employee. In the same piece, he quoted Mark Nelson of Radiant Energy Group, also without disclosing their connection.'"[55]

Given the level of interconnection and shared personnel within the PNN, perhaps it is no surprise that its advocacy groups share a common set of funders.

The Philanthropists

Funding for the pro-nuclear network (PNN) increased dramatically in the years following the 2014 Portola Valley meeting. New nuclear-focused organizations sprang up, and were soon amply funded: for instance, Generation Atomic has brought in $3.4 million since its founding in 2017, Nuclear Innovation Alliance has received $9 million in total revenue since its 2017 founding, and across the three years it has posted tax returns, Good Energy Collective has had nearly $5 million to work with.[56] The main three groups that led the initial campaign coming out of the Portola Valley meeting – Clean Air Task Force, Third Way, and The Breakthrough Institute – have each enjoyed greatly expanded funding in the years since.

- Third Way's revenue grew from $11.7 million in 2017 to over $31 million in 2024. Third Way's revenue growth has been outpaced by expenditures on its energy program, surging from $1.6 million in 2014 to $12.7 million in 2024.[57]
- CATF's revenue ballooned from $5.5 million in 2014 to $50 million in 2024. CATF's nuclear energy program expenses nearly doubled between 2018 and 2024.[58]
- The Breakthrough Institute's revenue increased from $2.5 million in 2017 to $7.5 million in 2024. (BTI's tax forms from before 2017 are not publicly available; BTI's tax forms do not specify energy program expenses.)[59]



Peter Teague

With the exception of Generation Atomic, a substantial portion of these funds has come from grant-making foundations overseen or advised by former Breakthrough Institute executive director **Peter Teague.**

Peter Teague's involvement with the PNN is notable. He was an underwriter of *The Death of Environmentalism* and author and underwriter of *An Ecomodernist Manifesto*.[60] Teague has spent much of his career as a philanthropic advisor, "working to help design grant making strategies" for large foundations that have directed huge sums of money to many pro-nuclear groups.[61] Teague spent over a decade at the Nathan Cummings Foundation, where he claims to have been "(i)nstrumental in creating a number of important institutions including the Breakthrough Institute."[62] He left Cummings in 2014, spent a year directing Breakthrough, then in 2016 started his own advisory firm, PT Philanthropic. In the years to come, PNN organizations including Third Way, Clean Air Task Force, and the Breakthrough Institute would begin receiving an influx of funding from two major philanthropies – the Hewlett Foundation and Spitzer Charitable Trust – where Teague serves as senior advisor on climate change (at Spitzer, Teague helped build the climate program).[63] Combined, these two foundations alone have contributed over $43 million to organizations in the PNN, representing over 25% of all funding from the PNN's major donors.[64]

Other major funders of the PNN – to the tune of over $33 million collectively – include Bill Gates's Breakthrough Energy Foundation, Ross Koningstein's PTSRK Foundation, Rachel Pritzker's Pritzker Innovation Fund, the Jewish Community Federation of San Francisco, the Peninsula, Marin and Sonoma Counties (at least in part a donor-advised fund for Rachel Pritzker), and Bill Budinger's Rodel Foundation.[65] Most of these donors were directly involved with the 2014 Portola Valley meeting. Pritzker was an attendee; Koningstein seems to have been there too. Budinger serves on the Third Way board of trustees, as well as the board of the Breakthrough Institute, and was "(o)ne of the earliest voices urging Third Way to consider whether advanced nuclear technology could play a role in addressing climate change."[66]

All told, revenue for major pro-nuclear advocacy nonprofits between 2013 and 2024 totaled $554 million.[67] This number is useful in giving a sense for the overall scale and heft of these organizations; yet it is certainly an overestimate for assessing how much money has been spent specifically on pro-nuclear nonprofit advocacy, as it includes funding spent on all programs at organizations (including Third Way, Clean Air Task Force, Breakthrough Institute, and others) that do significant work on issues other than nuclear energy.

One can address this somewhat by tallying just the funding given to PNN groups by charitable foundations that seem to have a track record of funding pro-nuclear work, filtering the dataset of all grants to PNN organizations to only include grants from funders that have given at least $20,000 to at least three different PNN organizations. By this metric – which we refer to as the PNN's 'major funders' – leading pro-nuclear energy nonprofits received, between 2013 and 2024, over $171 million from the PNN's major funders, about 31% of the PNN's overall revenue.[68]

The most solid estimate that can be made of pro-nuclear nonprofit funding is to sum only the figures for the organizations, programs, and grants dedicated explicitly and solely to nuclear energy. Between 2013 and 2024, at least $54 million has been spent on nonprofit programs that are singularly devoted to improving nuclear energy's prospects.[69] This figure is an underestimate, likely by a wide margin. We have been overly conservative with what is included in this figure so that one can be confident beyond a doubt that every one of those 54 million dollars were spent on nonprofit work supporting nuclear energy.

This figure excludes many millions of dollars in nuclear program expenses and grants that were mixed up with non-nuclear funds, making specific quantification impossible. For example, this figure doesn't include the combined $4.2 million spent by Clean Air Task Force in 2018 and 2019 for a program described as covering both "advanced energy systems" and "nuclear."[70] What portion of that $4.2 million was specifically dedicated to nuclear energy is, based on publicly available data, unquantifiable, and thus excluded from our figure. Similarly, though their work to promote nuclear energy has been substantial, PNN behemoths Third Way and Breakthrough Institute do not specify, and we are thus unable to quantify, how much of their multimillion dollar annual budgets has been spent on nuclear energy.

Furthermore, this figure only refers to nonprofit expenditures; the nuclear industry also spends money directly on marketing and lobbying, many millions of dollars in funding for nuclear energy promotion that is left out of this figure. The Nuclear Energy Institute alone spends $1-2 million per year on lobbying, to say nothing of lobbying expenditures by individual nuclear companies or the industry's spending on ad campaigns.[71] Finally, this figure only tallies pro-nuclear efforts by the nonprofits included in our analysis, those that are closest to PNN's campaign coming out of the 2014 Portola Valley meeting; there are other nonprofits that do pro-nuclear work whose expenditures are not included here. Thus, though the overall amount

of pro-nuclear funding is certainly higher, the amount of money spent since 2013 on nonprofit programs working to convince the public and government to support nuclear energy is not less than $54 million dollars.

Another substantial portion of the funding for the PNN has come from donor advised funds (DAFs). DAFs are typically nonprofit foundations that receive philanthropic money and dispense it as the donor advises, without needing to reveal the identity of the donor. Thus DAFs allow donors to reap tax advantages from their financial gifts while also obscuring the money's origins. For example, unknown donors have used the Fidelity Investments Charitable Gift Fund and Vanguard Charitable Endowment, both DAFs, to funnel over $66 million to the PNN.[72] In total, of the 23 foundations that meet our definition of a PNN major donor, nine are DAFs. Those DAFs are responsible for about $90 million of PNN funding – the origins of which remain untraceable.[73] DAFs are widely used across the entire nonprofit sector, and are not necessarily a sign of nefarious intent. Yet the shield from disclosure they provide for donors is a loophole that can easily be used by industry or otherwise interested groups to secretly fund their favored projects. For example, evidence strongly suggests that the fossil fuel industry has used DAFs to protect its profitability, funding climate denial groups to obstruct action on climate change.[74]

People and groups associated with the PNN tend to present themselves as scrappy underdogs, identifying as "environmentalists," "the left," the righteous rebels going up against an oppressive anti-nuclear hegemony and cultivating an organic grassroots movement in favor of nuclear energy. The cozy linkages between many of the groups funding or promoting these messages – nearly all of which have connections to Ray Rothrock, Third Way, the Breakthrough Institute, or Michael Shellenberger – render this claim dubious. For a supposedly grassroots movement, the voices of the PNN maintain a remarkable focus on the three goals outlined in the 2014 Portola Valley meeting: save existing nuclear plants, change federal policy, and increase public support for nuclear power. As Tuhus-Dubrow, the author of *Atomic Dreams,* writes, "To the casual observer, the pro-nuclear movement might seem bigger than it was."[75]

The Industry

There is a long history of efforts by the nuclear industry to promote nuclear energy in the eyes of the public; a detailed accounting of this history is well beyond the scope of this report.[76] Campaigns to portray nuclear energy in a friendly light date back to the advent of commercial nuclear power: in 1953, President Eisenhower helped launch the American government's "Atoms for Peace" program, pitching energy production as the 'peaceful' use of the nuclear technologies that the public had seen cause horrific destruction in Japan several years before.

Over the decades since, huge amounts of money have been spent on pro-nuclear public relations campaigns by the industry, its trade groups, and government agencies. These earlier efforts have included not only advertising but more sophisticated tactics like the creation of faux-grassroots front groups, the hiring of amenable experts to "convince the public that nuclear energy is safe," and the orchestration of scholarly studies through respectable academic institutions.[77] Organizations with such names as "Clean and Safe Energy Coalition," "New York Affordable Reliable Electricity Alliance," and "Nuclear Energy Women" are among the ranks of groups that are known to have been formed and funded by the industry to spread its messages.[78]

Yet at the time of the inception of the contemporary pro-nuclear network (PNN), despite all this prior public relations work, the prospects for the nuclear industry were not exactly rosy. After the Fukushima disaster in 2011, public opinion had turned markedly against nuclear energy, as it has after every catastrophic accident at a nuclear plant.[79] The existing U.S. nuclear fleet was (and still is) aging, with nearly all operating reactors having been built decades earlier, approaching the end of their design lifetimes, with almost no new reactors lined up to replace them. Whatever the industry was doing to ensure its continuance seemed not to be working. Writing the same year that the PNN convened for its formative Portola Valley meeting, *Forbes* columnist and nuclear professional James Conca offered a diagnosis of the key problem: "nuclear energy has no constituency," no base of people who would reliably go to bat for nuclear energy.[80]

It is, generally speaking, harder to garner people's support for a cause if there is suspicion that the cause is being pushed by someone with ulterior motives. Nuclear energy advocates, wishing to be seen as trusted messengers, have an incentive to present themselves as independent of the nuclear industry. One member of Nuclear Energy Women, a PR professional speaking to researchers in the 1980s, described the strategy for dealing with this challenge: "when she spoke as a utility employee, her 'credibility was next to zero:' audiences were hostile and media coverage was inadequate and critical. However, when she spoke as a representative of Nuclear Energy Women she usually received sympathetic press coverage and her audiences were more open to her pronuclear arguments."[81]

The nuclear industry, through donor-advised funds (DAFs), private contributions, and other means, has the ability to fund pro-nuclear advocates in secret, preventing their industry pay from becoming public knowledge and letting them retain the veneer of independence. These are fully legal practices, and there is no accountability mechanism short of voluntary disclosure. It would therefore be surprising for the industry to have any fingerprints whatsoever on the PNN; nonetheless, they are plain to see.

The aforementioned Clean and Safe Energy Coalition (CASEnergy) claimed to be a "large grassroots coalition" – yet "all of the financing" was provided by the industry's main trade group, the Nuclear Energy Institute (NEI).[82] The media coverage CASEnergy enjoyed from many of the country's top newspapers referred to the organization's co-chair Patrick Moore "as either a Greenpeace founder or an environmentalist, without mentioning that he is also a paid spokesman for the nuclear industry."[83]

Another organization that identifies as a "national coalition of grassroots advocates, working to inform the public and policymakers about the clear benefits of nuclear energy" goes by the name Nuclear Matters.[84] Nuclear Matters was launched in 2014 with the involvement of PR firms Sloane & Company (a contractor for Exelon, at the time the country's top owner of nuclear power plants) and Kivvit (then ASGK Public Strategies).[85] NEI has paid Kivvit millions of dollars, owns the trademark for Nuclear Matters, and, according to its 2024 tax forms, provides nearly the entirety of Nuclear Matters's multimillion dollar revenue.[86] Nuclear Matters works closely with many PNN entities including Third Way, Mothers for Nuclear, Ray Rothrock, and Nuclear Innovation Alliance.[87]

Nuclear Innovation Alliance (NIA) is another striking example of industry involvement in the PNN. NIA describes itself as a "think and do tank" and has been described in the media as an "industry group."[88] NIA is guided by several PNN mainstays: Armond Cohen founded the group, and Ray Rothrock was a founding board member.[89] Kirsty Gogan – former head of communications for the Nuclear Industry Association, founder of Terra Praxis, attendee of the 2014 Portola Valley meeting – is a member of the NIA board of directors. NIA's board chair is Todd Allen, who founded and directs the University of Michigan's nuclear-focused Fastest Path to Zero Initiative, holds a position as senior fellow at Third Way, and spent nearly a decade directing nuclear science programs at DOE's Idaho National Laboratory.[90]

Support for and involvement with the nuclear industry is core to NIA's work: it describes its approach as "fostering collaboration between government, industry, civil society, and other nations to bring advanced reactors to market," and highlights its "working relationships with advanced reactor developers."[91] Board vice chair Leslie Dewan was the CEO of the now-defunct nuclear reactor startup Transatomic Power; NIA's former research director Patrick White (now at Clean Air Task Force) comes out of the commercial nuclear sector; and board member Lara Pierpoint was a director for Exelon.[92] Other NIA board members have backgrounds with industrial giants like Bechtel (a major builder of nuclear energy infrastructure), the Ford Motor Company, and the natural gas industry.

NIA also hosts an "Industry Innovation Leadership Council," a "collaborative forum for advanced nuclear reactor developers." Members of the council include well-established nuclear companies such as GE Hitachi, Holtec International, and Westinghouse, as well as newer startups including Terrestrial Energy, Oklo, and X-Energy.[93] Bill Gates's nuclear company TerraPower also sits on NIA's industry council, and Gates's Breakthrough Energy Foundation has provided NIA with grant funding.[94] NIA has received program service revenue from both the Nuclear Energy Institute and the Korea Atomic Energy Research Institute.[95]

NIA focuses on shaping government policy around the needs of reactor companies, stating that "nuclear energy vendors need a favorable environment for commercialization and innovation supported by domestic and foreign policy."[96] Board member Kirsty Gogan has been a prominent nuclear policy advisor to the U.K. and the United Nations.[97] Former NIA analyst Victor Ibarra Jr. went on to spend time working for the Federal Energy Regulatory Commission (Ibarra Jr. is also board secretary for Good Energy Collective, and a senior manager for the advanced nuclear energy program at Clean Air Task Force).[98] NIA is both a sponsor and organizer of the Nuclear

Innovation Bootcamp, an event developed by Rachel Slaybaugh (of Good Energy Collective and venture capital firm DCVC).[99] The bootcamp is an "important recruitment pipeline" for students and early-career professionals that prepares them for careers in nuclear energy; NIA says that "(a)lumni of the bootcamp are active across industry, academia, and the policy space."[100] The organizers and sponsors of the event are stacked with familiar industry and PNN names.[101]

Alongside its other work, NIA has been a key supporter of Good Energy Collective (GEC), receiving on its behalf at least $850,000 in donations the year before GEC filed its first tax form.[102] GEC is a policy research organization that, for most of its existence, dedicated itself to advancing "the progressive case" for nuclear energy.[103] Good Energy Collective is thoroughly integrated with the PNN, with many of its former and current board and staff members having worked previously at Third Way or Breakthrough Institute, and others making stints at DOE. Founding GEC board member Paul Wilson has long been active with the industry professionals group American Nuclear Society (ANS), currently sitting on its board of directors.[104] Lisa Marshall, currently a senior fellow at GEC, was formerly the president of ANS. GEC senior fellow Matt Bowen has held positions at the Department of Energy, Third Way, Clean Air Task Force, and NIA. GEC co-founder and board member Rachel Slaybaugh was a division director at DOE's Lawrence Berkeley National Laboratory and a program director at DOE's Advanced Research Projects Agency-Energy.[105] Slaybaugh is also a partner at DCVC, a venture capital firm with investments in nuclear startups Oklo and Radiant.[106]

Another notable figure from Good Energy Collective is co-founder Suzanne Hobbs Baker, who previously worked as an advisor to Third Way, supported the creation of DOE's Gateway for Accelerated Innovation in Nuclear (GAIN) program, and worked as a stakeholder engagement specialist for DOE's Office of Clean Energy Demonstrations.[107] Baker has been very active in developing communications strategies aimed at increasing public support for nuclear power, including a 2017 collaboration she envisioned and managed between Third Way and a design firm to produce futuristic renderings of advanced nuclear reactors.[108] Baker is now the strategic communications lead for nuclear commercialization firm Helixos.[109]

Further collaborations between PNN organizations and the nuclear industry have been frequent and varied, and have included receiving coaching from industry PR people, featuring in advertisements paid for by the industry, and speaking at events hosted by the industry.

In 2023, the Nuclear Energy Institute held a nuclear communications workshop called "Radiant Desires," aiming to "empower young climate influencers with effective communication tools."[110] Prominent "nuclear energy influencer" Isodope (Brazilian fashion model Isabelle Boemeke) was a key partner, providing "hands-on experience for climate influencers and industry leaders to collaboratively create TikTok/Reel content, fostering peer-to-peer learning and creative communication."[111] Another similar event in early 2025, "The New Age of Nuclear Advocacy," was hosted by Nuclear Matters, which receives over 99% of its funding from NEI (the event moderator described Nuclear Matters as a "grassroots coalition of nuclear supporters").[112] Panelists discussed how best to communicate with the public and frame nuclear energy as a positive force in society.

One of the panelists at the 2025 Nuclear Matters event was Kristin Zaitz of Mothers for Nuclear. Zaitz spoke of her early experience with North American Young Generation in Nuclear, joining "a bunch of young people together from across the industry" to visit government offices in Washington D.C.: "of course, NEI was helpful in that, you know, helping us with talking points, making sure we had leave-behinds." Zaitz describes organizing her own "Hill day" with

Heather Hoff in the early days of Mothers for Nuclear, and getting help from Jarret Adams, who "saw what we were doing with Mothers for Nuclear, reached out and said 'I like what you're doing, I want to help you.' ... He set up appointments for us, he gave us a little coaching about topics that were hot at the moment, and he just made us so much more successful."[113]

Jarret Adams is a top nuclear industry communications professional who spent nearly six years working for the Nuclear Energy Institute (NEI) and another six years with the French nuclear giant Areva (now named Orano).[114] He founded Full On Communications, a public relations firm that aims to help clients "solve their market development and communications challenges and achieve their strategic goals."[115] The firm's clients have included NEI, Lightbridge Corporation, the International Atomic Energy Agency, and other "nuclear energy companies, organizations, and governments."[116] Full On Communications is listed as a member of both NEI and the U.S. Nuclear Industry Council, and virtually all its staff members have worked in the nuclear industry in the past.[117] In 2024, Full On Communications produced a short film "about nuclear energy's comeback story," titled "Nuclear Resurgence," that features interviews with Paris Ortiz-Wines, Kirsty Gogan, Ted Nordhaus, Lindsey Walter (Third Way), and Mothers for Nuclear's Heather Hoff and Kristin Zaitz.[118] American Nuclear Society hosted a special screening.[119]

In another recent industry team-up, Mothers for Nuclear and Nuclear Matters partnered with one of the world's top operators of commercial nuclear reactors, Constellation Energy, on an ad campaign.[120] For the campaign, titled "Come Clean," Constellation hired advertising agencies and worked with PNN groups to produce video advertisements that encouraged viewers to "come clean" about their positive views of nuclear power. Constellation's ads ran digitally on social media platforms and YouTube, targeting primarily women.[121] One of the advertising agencies behind the campaign, Droga5, posted on Instagram that the campaign was conducted in "partnership with Constellation, Generation Atomic, Mothers for Nuclear and Nuclear Matters."[122]

Some PNN organizations claim to not accept industry funding, presumably so that policymakers and members of the public will reasonably understand those statements to imply that these groups and their analyses are independent from industry influence. That implication would be wrong for three reasons. First, some of these organizations have taken money from individuals with a financial interest in nuclear energy. Second, many of the leaders at these organizations themselves have close ties to the industry. Third, some of these organizations work collaboratively with the nuclear industry on efforts to support the industry.

For years, the Breakthrough Institute has been stating in its annual reports that, "(a)s an honest broker dedicated to the public interest, the Breakthrough Institute accepts charitable contributions only from people and institutions without a financial interest in our work."[123] In May 2026 testimony to the U.S. Senate Subcommittee on Clean Air, Climate, and Nuclear Innovation and Safety, BTI's director of nuclear innovation Adam Stein stated without equivocation that his organization "does not receive funding from industry"; Stein made a similar comment during a 2025 public meeting of the Nuclear Regulatory Commission.[124] Yet BTI's annual reports provide the names of some of the organization's major donors, which have included nuclear energy investors like Zachary Bogue and Ray Rothrock, as well as Jeffrey Miller, who we believe is TerraPower's senior vice president of business development.[125] These donors are, without a doubt, people who have a financial interest in the nuclear industry.

The Breakthrough Institute has also received substantial funding from TerraPower's co-founder, "chairman and largest investor," Bill Gates.[126] Gates has given to BTI through multiple funds available to him, such as Gates Ventures, the Bill & Melinda Gates Foundation, and Breakthrough Energy.[127] Breakthrough Energy in particular was founded and is partly funded by Gates, who launched the organization in 2015 with a group of tech billionaires including Mark Zuckerberg and Jeff Bezos (whose companies, Meta and Amazon, are now both in the nuclear energy business).[128]

Clean Air Task Force has a statement on its donation webpage indicating that it "does not seek or accept funding from … any private corporations that sell energy or climate- or environmentally-related products or services as part of their core business."[129] This carefully worded statement is, as far as we are aware, technically true, as it appears to refer specifically to a subset of the companies, financial backers, and other entities involved in the nuclear industry. Yet, as with the Breakthrough Institute, Clean Air Task Force has received millions of dollars from nuclear energy investor and company founder Bill Gates's Breakthrough Energy.[130]

Setting aside direct funding from people with a financial interest in nuclear energy, some PNN organizations that claim to receive no industry funding nonetheless are led by people who themselves have substantial industry connections. Some of these PNN organizations work collaboratively with the industry on projects to support the industry.

As previously mentioned, Armond Cohen, the longtime executive director of Clean Air Task Force, founded the deeply and explicitly industry-linked Nuclear Innovation Alliance. CATF – alongside Third Way (another Breakthrough Energy grantee), an association of energy utilities, and NEI itself – joined forces as the Carbon Free Technology Initiative to make pro-nuclear policy recommendations to the Biden administration.[131]

Carbon Free California, the PNN organization Cohen helped start in 2022 to advocate for the Diablo Canyon nuclear plant, claimed that it "receives no funding from utility or nuclear industry interests."[132] We don't have access to its list of funders to check whether this is true. What we do know is that nuclear investor Ray Rothrock was instrumental in helping arrange over $3 million in funding for Carbon Free California (finding, as he put it to Tuhus-Dubrow, "some entrepreneurs in the Valley that wrote some very large checks").[133] Furthermore, one of the organization's leaders was himself a former utility executive. Though the media at the time failed to report it, Carbon Free California's spokesperson and president Dan Richard was, for nearly a decade, the senior vice president for public policy and government relations for Diablo Canyon plant owner Pacific Gas & Electric.[134]

Similarly, Environmental Progress founder Michael Shellenberger stated in a 2017 interview that the organization was "not sponsored by stakeholders or organizations related to the nuclear industry."[135] Shellenberger has long maintained that he does not take industry money ("'Never have, never will,' he liked to say"), and we have no direct evidence to the contrary.[136] Yet Shellenberger himself has apparently had some relation to the nuclear industry. In 2017, he was named in an End of Year Report by the Nuclear Energy Institute as one of the public figures that the industry trade group had "engaged" to conduct media interviews and publish op-eds.[137] (Shellenberger's 2017 NEI 'engagement' is only known publicly because of a Freedom of Information Act request to the Nebraska Public Power District.)[138] He also reportedly was able to "broker arrangements to secure industry funding for one of" the pro-nuclear groups, mentioned earlier, that were started by his former employees.[139]

In addition to the funding, other key figures at the Breakthrough Institute have direct ties to the nuclear industry. BTI's Adam Stein spent two decades "in the energy sector, working

as an engineer, researcher, and consultant," including stints on an American Nuclear Society working group, "(n)uclear facility offsite risk analysis," and contributing to "the first-ever license application for an advanced nuclear reactor in the U.S."[140] Matthew Wald – a BTI contributor who has authored 58 Breakthrough Institute articles as well as a weekly newsletter for BTI's "Build Nuclear Now" campaign – came to BTI following a six year stint with NEI, working as a senior communications advisor and director of strategy for the industry trade group.[141]

In addition to receiving direct and indirect funding from the nuclear industry and its investors, and employing former employees of the industry, PNN groups' messaging often hews conspicuously close to the talking points the industry itself uses. For instance, in 2023, Third Way and the Breakthrough Institute both launched advertising campaigns, spending nonprofit money on ads promoting expedited licensing for nuclear reactor developers. Third Way's $600,000 effort called on regulators and policymakers to "accelerate American-made nuclear energy by citing (sic) and permitting 20 nuclear reactors by 2035 to meet urgent net-zero and national security goals."[142] BTI's campaign, called Build Nuclear Now, focused on "engaging Americans in targeted states to call for regulatory and legislative change to accelerate the licensing and deployment of new advanced nuclear reactors in the United States."[143] This campaign, in partnership with groups including Mothers for Nuclear, Generation Atomic, and Stand up for Nuclear, was "supported by six figure ad buys in multiple U.S. states."[144]

There is another industry with notable connections to the PNN: the fossil fuel industry. The immense fossil fuel fortune amassed by the Koch brothers is being spent on organizing efforts, spearheaded by the Caesar Rodney Institute and the Mackinac Center for Public Policy, to stop renewable energy projects in favor of coal, natural gas – and nuclear power (Peter Thiel is also a multimillion dollar donor to these efforts).[145] In 2025, reporting from *Bloomberg Businessweek* indicated that the nuclear and fossil fuel industries are collaborating to undermine a shared adversary: "For decades oil, gas and coal backers were locked in a rivalry with nuclear interests, competing for shares of America's energy grid; but today many on both of those sides have teamed up to counter the rise of renewable power."[146] Some in the PNN have been closely aligned with these efforts. The Breakthrough Institute, for instance, has had several board members with fossil fuel industry ties. Tisha Schuller has been BTI's board chair for over a decade; she is a fossil fuel industry consultant and former self-described "face of the oil and gas industry in Colorado."[147] Michael Shellenberger and Environmental Progress helped organize a coalition to oppose off-shore wind power in the eastern U.S.; that coalition has numerous ties to a larger, "highly coordinated network" that includes organizations funded by fossil fuel interests.[148]

The nuclear industry is woven extensively into contemporary efforts to promote nuclear energy: single-handedly standing up some "grassroots" advocacy groups, providing substantial funding for others, having notable past leaders in the industry work within nonprofit advocacy groups, and extending industry support for pro-nuclear advocacy. Some pro-nuclear advocates have claimed to not receive industry funding, making statements that could be read as implying independence from industry influence. Yet despite such claims, we have found funding from, leadership by, or collaboration with people from the nuclear industry or who otherwise stand to benefit from an expansion of nuclear power. For the industry, the PNN's passionate pro-nuclear advocacy is undoubtedly an asset. As Tuhus-Dubrow noted, "The main criticism from advocates of the industry was that it didn't do a sufficiently good job of communicating how great it was."[149]

Yet it is not only companies in the nuclear industry that stand to benefit financially from the expansion of nuclear energy advocated by the PNN. The PNN is supported not only by established nuclear interests, but also by prospective ones: investors.

The Investors

Investment in nuclear energy is booming. Venture capital investment into nuclear energy was hovering around a mere $15 million annually until it began taking off in 2018, surpassing $1 billion in 2022.[150] By 2025, over $1 billion was invested into nuclear startups in a single five week period.[151] For investors with holdings in nuclear startups, the efforts by the pro-nuclear network (PNN) to increase federal subsidies and public support for nuclear energy are a major boon.

Insight into the role of investors in driving the contemporary pro-nuclear movement is hard to come by. Whereas the finances of nonprofits and charitable foundations may be analyzed via their annual tax disclosures, the disclosures required of investors in private companies are more limited.[152] Thus, in most cases, we are reliant on the investors themselves to volunteer information about the nature of their investments. Some are not shy about such disclosure, like Ray Rothrock, who in 2022 was reported to have investments in 10 nuclear companies.[153] Yet for people like Rachel Pritzker, Ross Koningstein, and many others in the PNN who clearly have the money and the passion for nuclear but are not forthcoming about their investment portfolio, we cannot know whether they are personally invested in the growth of the nuclear industry.

What we do know about the nuclear investor class is that some of them are active in the PNN's campaign to shape societal opinion and expand nuclear energy – goals that would also expand the value of these investors' portfolios. Rothrock is, again, a clear example: there are few corners of the PNN that do not bear his fingerprints. But he is not the only one.

Two of the most high-profile and relevant people with nuclear energy investments are billionaires Peter Thiel and Marc Andreessen. Of the two, Thiel is more involved in the push for nuclear power. Thiel and Rothrock were both invested in Transatomic, an advanced reactor company that went bust in 2018 after errors were revealed in early analyses (the CEO, Leslie Dewan, is now the vice chair of Nuclear Innovation Alliance).[154] Thiel was also an early investor in Oklo, and has delved further into the space, incubating nuclear fuel start-up General Matter through his firm Founders Fund.[155] Andreessen Horowitz, Marc Andreessen's venture capital firm, is invested in microreactor startup Radiant, and has advocated for the expansion of nuclear energy.[156]

Thiel and Andreessen aren't just billionaires for nuclear – they've also been influential in the second Trump administration. *ProPublica* reported that Andreessen helped pick administration staff and that Thiel "personally vetted at least one candidate for the Office of Nuclear Energy."[157] The proximity of Thiel and Andreessen to federal nuclear policy highlights the dangerous fact at the heart of the PNN: critical questions about the future of American energy are being answered not by the American people, but by a select few whose wealth allows them to wield disproportionate influence.

Another tech heavyweight, Microsoft founder Bill Gates, looms large over the push for nuclear energy. He has been publicly vocal about his support for nuclear energy, citing climate change. The billionaire's support is not just rhetorical: he has launched his own nuclear energy company, TerraPower, and invested at least $1 billion into the sodium-cooled reactor TerraPower is now building in Wyoming. TerraPower has orders lined up to build more reactors for Meta.[158] Gates also founded Breakthrough Energy (separate from, but a past funder of, the Breakthrough Institute), which runs a variety of programs aimed at expanding clean energy, nuclear included. Breakthrough Energy has a venture capital arm that invests in energy technology companies (including holdings in nuclear fusion companies Zap Energy and Commonwealth Fusion Systems), a policy and advocacy branch that has lobbied the government to support advanced nuclear reactors, and a foundation that has donated to

the Nuclear Innovation Alliance, Good Energy Collective, Third Way, and Clean Air Task Force – in total giving nearly $20 million to PNN groups.[159]

DCVC is a Silicon Valley venture capital firm that has long been a significant investor in nuclear startup Oklo and in 2022 invested in microreactor startup Radiant Nuclear.[160] According to DCVC, it invests with capital from big institutions like "college endowments (and) big charitable trusts that run hospitals," and pours money only into investments from which it expects a significant return.[161] **Zachary Bogue**, the co-founder and managing partner of DCVC, actively supports pro-nuclear advocacy: he has personally donated for years to the Breakthrough Institute, and, alongside Isabelle Boemeke, he was an executive producer and funder of the 2022 pro-nuclear movie *Nuclear Now*.[162] He attended Third Way's 2018 Advanced Nuclear Summit, speaking on a panel with Rachel Pritzker and Simon Irish, the CEO of Terrestrial Energy.[163] Bogue is the husband of former Yahoo CEO Marissa Mayer, and has been described by *The New York Times* as a "Davos veteran" (in reference to the World Economic Forum's annual gathering of many of the world's elites in Davos, Switzerland).[164]



Zachary Bogue

Another member of the Silicon Valley investor class is Jonathan Tiemann, whose Menlo Park-based firm, Tiemann Investment Advisors, manages over $200 million in assets.[165] These assets have included, among blue chip stocks in numerous industries, holdings in Duke Energy, Constellation Energy, Exelon, and NextEra Energy – all utility companies with significant nuclear fleets.[166]



Valerie Gardner

Tiemann founded his firm with **Valerie Gardner.**[167] Gardner started Nucleation Capital, a pooled investment fund that offers accredited investors the opportunity to invest in an array of nuclear-related companies. Jonathan Tiemann is its CFO, and its advisors include Ray Rothrock, Ross Koningstein, Charles Oppenheimer, and Todd Allen of Third Way (and formerly the Department of Energy), as well as other investment professionals and former nuclear regulators.[168] Nucleation Capital straddles the line between investment in and public advocacy for nuclear power. The fund's website not only gives information related to nuclear investment, but promotes the industry and celebrates the successes of the PNN – or, in the fund's words, "the pronuclear village."[169] Managing partner Rod Adams is a nuclear energy advocate and former nuclear entrepreneur who runs the blog Atomic Insights.[170] Nucleation Capital sponsored free screenings of *Nuclear Now*, and hosted associated panel discussions.[171]

In this report, we have highlighted instances of PNN entities downplaying their ties to the nuclear industry and/or investors, and media portrayals failing to make these conflicts of interest clear. Another example of this phenomenon may be found in a 2025 *Baltimore Sun* article, "From 'No Nukes' to Nuclear Now: The progressive energy flip," that quotes Valerie Gardner as simply "a California environmentalist," describing her in passing as a "technology entrepreneur" but failing to clarify that she is a prominent nuclear energy investor.[172] Gardner also helped start Climate Coalition (not to be confused with UK organization The Climate Coalition), a group that focuses on promoting nuclear energy as a climate solution.[173] Climate Coalition contributed to the effort to stave off the closure of the Indian Point power plant in New York.[174] Gardner is joined at Climate Coalition by many familiar names from the PNN, including her Nucleation Capital teammate Rod Adams and fellow nuclear investor Rachel Slaybaugh of DCVC.[175]

Amelia Tiemann is another bridge between the worlds of nuclear investment and nuclear advocacy. She is the daughter of Jonathan Tiemann and Valerie Gardner.[176] Currently a staff writer at Kairos Power, a nuclear energy startup, Amelia Tiemann has been involved with a broad swath of pro-nuclear organizations, including the Breakthrough Institute, the American Nuclear Society, and Generation Atomic.[177] She was a co-author on LucidCatalyst's "Beautiful Nuclear" report, and, as a staff writer for nuclear reactor company Terrestrial Energy, contributed to the now-defunct pro-nuclear blog 4th Generation.[178] 4th Generation was curated by Terrestrial, and Terrestrial's CFO Canon Bryan was its editor in chief.[179]

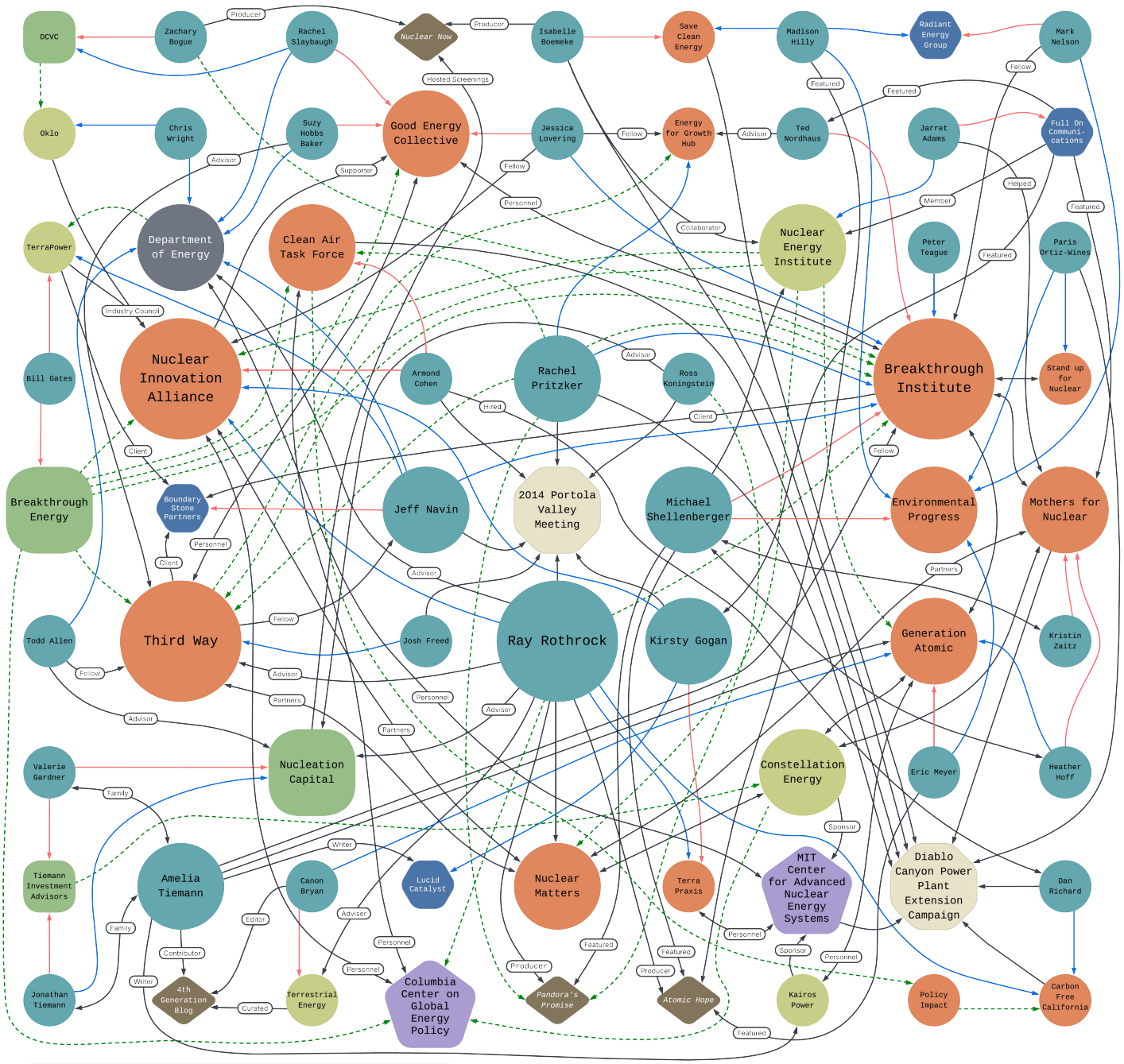
Charles Oppenheimer is a relatively new entrant on the pro-nuclear scene. The grandson of J. Robert Oppenheimer, of Manhattan Project fame, Charles Oppenheimer founded the Oppenheimer Project to "reduce nuclear weapons risks" and "reframe [nuclear fission] as a force for good."[180] He has become a public figure recently in California, making appearances – including at a nuclear-themed rave in San Francisco, and in the state legislature in support of a nuclear energy bill – to advocate for an expansion of nuclear power.[181] Oppenheimer is also founder and CEO of Oppenheimer Energy, a nuclear energy development company, giving Charles Oppenheimer a direct financial stake in the success of the nuclear industry. Ray Rothrock is one of the firm's advisors, and the firm's head of development and partnerships is Ryan Pickering, who reportedly spent $10,000 on the nuclear rave.[182]

One final organization worth mentioning here is the Anthropocene Institute, which was founded by Carl Page, a "serial entrepreneur and investor" and brother of Google co-founder Larry Page.[183] The Anthropocene Institute serves not only as a prominent promoter of nuclear energy but also as a nexus with investors, working to "connect entrepreneurs, investors, institutions, and thought leaders to solve our climate emergency."[184] Though Anthropocene's roster of startup companies and investors seems not to be public, connecting entrepreneurs with investors is a major focus of its work.

Alongside its work with startups and investors, the Anthropocene Institute has been involved with the PNN's efforts to make the public more receptive to nuclear energy. The organization was credited with helping the Diablo Canyon plant stay open and has been a sponsor of the Nuclear Innovation Bootcamp.[185] Anthropocene claims to have provided various forms of support to Generation Atomic, Breakthrough Institute, Good Energy Collective, and Mothers for Nuclear, as well as conducting media work on behalf of Leslie Dewan and Kirsty Gogan.[186] Though she seems to no longer be with the organization, its former nuclear communication consultant was Dinara Ermakova, whose career in the nuclear industrial complex has included marketing for the Nuclear Innovation Bootcamp and communications for nuclear reactor developer Kairos Power, and who is now on the inaugural board of directors for Paris Ortiz-Wines's newly-incorporated Stand Up for Nuclear.[187]

Investors hope to turn a profit; their opinions on their investments are, by definition, not disinterested. For nuclear investors, their involvement in the PNN's efforts to lift public opinion of nuclear energy makes good financial sense as a means to protect and enhance their investments. For advocacy groups in the PNN, their willingness and eligibility to collaborate with and receive funding from nuclear investors reveals an alignment with investor interests.

Pro-Nuclear Network Map



This graphic is a broad visual overview of the pro-nuclear network (PNN) described in this report, focusing on the people and nonprofits most closely associated with the 2014 Portola Valley meeting. It is not a comprehensive depiction of every relationship and entity associated with the PNN. Specific details and supporting citations are provided in the report text. The connections displayed include past and current relationships. Financial connections, though highly relevant to understanding the PNN, are largely excluded from the graphic; the financial relationships that are included – including charitable grants, investments, and others – are presented here as one simplified category, and described more specifically in the report text.

An interactive version of this graphic may be found at https://committeetobridgethegap.org/nuclear-greenwashing/

The Influence

At the pivotal 2014 meeting at Ray Rothrock's house in Portola Valley where the pro-nuclear network (PNN) got its start, attendees agreed on three top goals: keeping existing nuclear power plants running, shaping federal policy to be more amenable to the nuclear industry, and changing the hearts and minds of the public to be more supportive of nuclear energy. At the time of this report's release in 2026, the PNN has been largely successful in achieving these goals: the PNN has extended its pro-nuclear influence into the domains of academia and social media, and some of the major political powers of today – including the second Trump administration and the tech industry – have picked up and run with the hype for nuclear energy that the PNN helped create.

Universities and Mass Media

One aspect of the PNN's activities that has surely contributed to its success is the cultivation of a media ecosystem where pro-nuclear perspectives are readily available. The PNN has been involved with the creation of cultural products such as documentaries, podcasts, and social media, as well as more serious, putatively objective knowledge production in the academy. The cumulative effect is to make it possible to remain immersed in an information environment that reflects the PNN's particular views on nuclear energy.

The PNN has extended its influence into the academic sphere, working with (and, in some cases, funding) professors and university centers to produce scholarly works supporting its pro-nuclear aims. Two institutions in particular have been notable PNN collaborators: MIT's Center for Advanced Nuclear Energy Systems and the Center on Global Energy Policy at Columbia University.

Columbia's Center on Global Energy Policy (CGEP) recently made the news after a student group at Columbia filed a complaint with the New York City consumer protection bureau alleging that CGEP's claims of being "unbiased" are "misleading" given the millions of dollars it has received from fossil fuel companies. "We don't need to guess why Shell or BP are funding research at Columbia... It's so that Columbia can greenwash their business models and extend their license to operate," said one of the student organizers.[188] The PNN is also funding research at Columbia: alongside its substantial fossil fuel industry funding, CGEP has received money from the country's two largest providers of nuclear energy (Constellation and Vistra), hundreds of thousands of dollars from Breakthrough Energy and ClimateWorks Foundation, and at least a million dollars each from the Spitzer Trust, Hewlett Foundation, and Ray Rothrock personally.[189]

CGEP's "Nuclear for Climate Impact" initiative regularly hosts events and releases reports, blogs, and podcasts in its effort to "focus on five major thrusts to address the challenges facing nuclear energy: Communications and education, NRC regulation, reactors, fuel cycle, and international engagement."[190] Several CGEP staff have connections to the PNN: senior research scholar Matt Bowen was formerly a fellow at both Clean Air Task Force and Nuclear Innovation Alliance, and worked as a consultant for Third Way, while another CGEP researcher, Rama T.

Ponangic, is a policy fellow at NIA.[191] CGEP fellow Ashley Finan was the founding executive director of NIA, former director of nuclear innovation at Clean Air Task Force, an advisor to the Rodel Foundation (a PNN funder), former director of numerous programs at the Department of Energy's Idaho National Lab, and an Advisory Board member for University of Michigan's Nuclear Engineering & Radiological Sciences (NERS) program.[192] (University of Michigan's NERS program is another PNN- and industry-connected academic center, with Todd Allen as its chair and its advisory board stuffed with PNN familiars like Leslie Dewan and Lara Pierpoint alongside seasoned industry executives like Radiant's chief nuclear officer Rita Baranwal, X-energy vice president Jeff Harper, and a senior vice president for the Nuclear Energy Institute, John Kotek.)[193]

MIT's Center for Advanced Nuclear Energy Systems (CANES) – which, similar to CGEP, publishes academic reports and hosts events about nuclear energy – has publicly acknowledged receiving funding from Exelon (at the time the owner of the country's largest nuclear reactor fleet) and Électricité de France (the world's largest nuclear electric utility).[194] Events hosted by CANES have been sponsored by Westinghouse, Ray Rothrock, "and other donors."[195] CANES's director Jacopo Buongiorno says he "consults widely for the nuclear industry"; he has served on several DOE advisory boards as well as the board of Terra Praxis, and is a fellow of the American Nuclear Society.[196] Buongiorno was previously the "TEPCO Professor of Nuclear Science and Engineering" (referencing an endowment from the Japan utility company that operates the Fukushima plant).[197] He is now the Battelle Energy Alliance Professor of Nuclear Science and Engineering; Battelle has contributed to nuclear industry development since the Manhattan Project and currently manages or co-manages many of the DOE national laboratories.[198]

When Jessica Lovering and Ted Nordhaus were preparing The Breakthrough Institute's 2018 report "How to Make Nuclear Innovative," their academic connections came in handy. Reviewers for early drafts of the report included not only Jeff Navin, **Ross Koningstein**, and Armond Cohen, but also MIT's Charles Forsberg, Jacopo Buongiorno, and CANES Co-Director John Parsons, as well as Ashley Finan, Todd Allen, and Per Peterson (a nuclear engineering professor at the University of California, Berkeley, and co-founder of reactor startup Kairos Power).[199]



Ross Koningstein

MIT's CANES has played a significant role in recent years in the debate over extended operations at the Diablo Canyon nuclear power plant. In 2021, Buongiorno, Justin Aborn from LucidCatalyst, and others published a report with Stanford University's Precourt Institute for Energy that concluded that delaying Diablo's closure would save billions of dollars and bolster grid reliability. Interestingly, it was CATF's Armond Cohen who put Buongiorno in contact with Stanford professor Sally Benson, one of six co-authors alongside Buongiorno.[200] In 2026, CANES co-director Parsons released a paper finding, again, that further extension of operations at the plant, to 2045, would save California billions of dollars (the report's conclusions have been challenged).[201] The 2021 MIT-Stanford report was partially funded by PNN mainstays Rothrock, Pritzker, Koningstein, the Rodel Foundation, and Bogue.[202] The 2026 paper was funded by Clean Air Task Force.[203] Reportedly, the authors of the 2021 paper hired a PR firm and set up meetings with Governor Newsom's office and newspaper editorial boards; former DOE secretaries Steven Chu and Ernest Moniz cited the report in their 2021 *Los Angeles Times* op-ed advocating for Diablo's extension.[204]

Ernest Moniz himself is deeply involved in the PNN. While a faculty member at MIT, he was the founding director of the MIT Energy Initiative, under which CANES operates.[205] Moniz was the CEO of the Nuclear Threat Initiative (NTI), a nonprofit focused on weapons and security, from 2017 to 2025. NTI has received some funding from the Nuclear Energy Institute.[206] Ray Rothrock, who is on the Executive Committee of the Corporation of MIT, is on NTI's board of directors.[207] Moniz also started EFI Foundation, an energy policy and strategy nonprofit with an emphasis on nuclear energy (Stanford's Sally Benson is on its global advisory committee).[208]

In 2024, EFI and NTI launched the Nuclear Scaling Initiative (NSI), a collaboration with Clean Air Task Force. The launch was supported by a $10 million gift from Isabelle Boemeke and her husband Joe Gebbia, who co-founded Airbnb and took a position in the Department of Government Efficiency (DOGE).[209] NSI aims to increase nuclear energy deployment in the U.S. and Europe by developing order books for nuclear energy plants and advocating for an international regulatory environment that encourages the development of nuclear power.[210] In 2026, NSI announced receiving a further $3.5 million from the Bezos Earth Fund to support the creation of its nuclear reactor orderbook; Jeff Bezos's Amazon has significant holdings in nuclear energy, including an investment in X-energy.[211]

Moniz is directly connected with the nuclear industry, serving on the advisory board for nuclear company Terrestrial Energy since 2018 (Terrestrial is now enjoying multiple partnerships with the agency Moniz formerly headed, the Department of Energy).[212] Moniz has joined the board of directors for the largest energy utility in the southeastern U.S., Southern Company; Southern Company has a nuclear subsidiary, Southern Nuclear, which operates the recently-completed Vogtle 3 and 4 reactors in Georgia and has previously been on the Corporate Industrial Advisory Board for Terrestrial Energy.[213] Moniz is also linked with the fossil fuel industry: *The New York Times* reported that, before he became secretary of energy, Moniz was a consultant to British Petroleum and "member of the advisory council and board of trustees of King Abdullah Petroleum Studies and Research Center, of Riyadh, Saudi Arabia."[214] A 2024 EFI report on natural gas was criticized for its industry funding, receiving financial support from various oil and gas interests.[215] Moniz also heads EJM Associates, a strategy consulting firm with a leadership team composed entirely of EFI Foundation executives that offers services "developing government policies in partnership with industry and academia to propel innovation and attract transformative energy investment."[216] As a private firm, EJM's business clients are not publicly known.

For advocates, research materials with the imprint of a university center like MIT's CANES or Columbia's CGEP are valuable tools of persuasion in the arena of public discourse. The PNN has substantial ties with these university centers – and it also has the means to get reports they publish in front of the public via its involvement in various mass media initiatives.

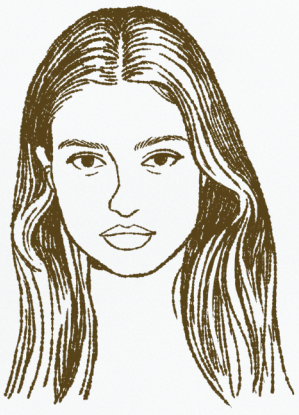
Recent years have seen the release of three major pro-nuclear documentaries; people from the PNN feature in, and helped create, all three. The 2013 film *Pandora's Promise*, which features Michael Shellenberger and inspired the creation of Mothers for Nuclear, was partly funded by Ross Koningstein, Rachel Pritzker, and Ray Rothrock, along with several other PNN funders.[217] Pritzker gave $194,000 in Pritzker Innovation Fund grants earmarked *Pandora's Promise* to Third Way (Third Way's role in producing *Pandora's Promise* is unclear).[218] 2022 was a big year for pro-nuclear documentaries, with the release of both *Atomic Hope* and *Nuclear Now*. The former again featured Shellenberger, along with Madison Czerwinski (Hilly) and Eric Meyer; Ray Rothrock was an executive producer.[219] *Nuclear Now* benefitted from the star power of its director, Oliver Stone, and advances a narrative in which low-level radiation is "harmless" and nuclear energy critics are part of a "long-term PR campaign to scare the public."[220] The film was

funded partly by Zachary Bogue, of investment firm DCVC, and Isabelle Boemeke was among its executive producers.[221] MIT's nuclear engineering department hosted a screening.[222]

The PNN is distinguished from past campaigns to promote nuclear energy by its use of new media forms, including social media and podcasts. There are at least four podcasts dedicated to nuclear energy, all of them associated with nuclear companies, trade groups, or investors. *Titans of Nuclear* is the most prominent, with hundreds of episodes and guests from the nuclear industry, academia, and the PNN. The podcast was begun by Bret Kugelmass under the banner of his Energy Impact Center, but is now hosted on the website of Last Energy, the microreactor company that Kugelmass spun off from Energy Impact Center.[223] Rod Adams, managing partner of investment firm Nucleation Capital, hosts The *Atomic Show* podcast, interviewing nuclear industry executives and PNN figures.[224] United Coalition for *Advanced Nuclear Power*, an industry trade association for small and micro reactors, began releasing episodes of the Advanced Nuclear Podcast in 2025; Jarret Adams and Todd Allen have both been guests.[225] And leading industry organization NEI has its own podcast, *Fissionary*, which has featured guests including Charles Oppenheimer and Third Way's Lindsey Walter, and has won multiple awards – for marketing.[226]

Social media platforms like Instagram, TikTok, and X have their fair share of accounts dedicated to pushing a stream of positive posts about nuclear energy. One can usually only speculate about who is behind these accounts and what economic arrangements they may be involved in, as there is no requirement to publicly disclose such details. It is, however, an increasingly known phenomenon for interest groups to provide clandestine funds to social media 'influencers' to promote their messages. To give just a couple examples, the soda industry has paid social media influencers to spread messages undermining U.S. Health & Human Services Secretary Kennedy's proposed reforms of the junk food industry, and "Democratic and Republican groups have spent millions on this type of (social media) communication over each of the past few campaign cycles."[227]

As described earlier in this report, the nuclear industry has taken an interest in cultivating pro-nuclear social media influencers, and there are now presumably a number of such accounts. Kyle Hill, a popular science YouTuber whose videos promoting nuclear energy regularly get over a million views, has been a "nuclear power communications" consultant for the Department of Energy, and has had speaking engagements at the International Atomic Energy Agency, the American Nuclear Society, and the Nuclear Energy Institute.[228]



Isabelle Boemeke

However, the social media influencer who has likely made the largest impact, and who aptly demonstrates the ties between nuclear energy advocacy and wealthy elites, is Isabelle Boemeke, or, as she is known online, Isodope. Originally a Brazilian fashion model, Boemeke is now active not only as an influencer but as a philanthropist, author, organizer, and nuclear energy investor. Boemeke first gained notoriety through videos posted to TikTok and other platforms in which, bedecked in sci-fi-inspired costumes as her alter-ego Isodope, she extolls the benefits of nuclear energy. Creatively, Isodope is the product of marketing agency &Walsh, which Boemeke hired to work with "the Isodope team" to create the branding for Isodope with an explicit goal to "change public opinion and solve the climate crisis."[229] Boemeke's Isodope persona has garnered a degree of media coverage that is conspicuously disproportionate to her relatively modest social media following. As of this writing, Boemeke herself has 55,000 followers on Instagram, while her Isodope persona has 16,000 Instagram followers and 35,000 on TikTok.[230] Just months after she began posting in 2020, outlets including *VICE News* and *Grist* wrote profiles on her; since then, she has been profiled by *The Free Press, The Wall Street Journal*, and *The New York Times*.[231]

Boemeke is an active campaigner offline as well, including in the campaign to extend operations at California's Diablo Canyon nuclear power plant. Through her nonprofit Save Clean Energy, Boemeke worked with others in the PNN to delay the closure of the plant.[232] Save Clean Energy's campaign manager, Chris Szabo, runs a public relations firm that may have had a hand in a 2022 *Los Angeles Times* article that was one of the first public suggestions that California's last nuclear plant may remain open.[233] Accounts of the Diablo Canyon extension campaign make clear the significant role Boemeke played: Ortiz-Wines has credited Boemeke with helping to "reach out to a lot of pro-nuclear organizations," and Tuhus-Dubrow writes that "Isabelle's energy and celebrity … helped change the dynamic."[234]

Tuhus-Dubrow notes that Isodope is "extremely well-connected." She is married to billionaire Airbnb co-founder Joe Gebbia and friends with the likes of Elon Musk and musician Grimes.[235] When Boemeke released her 2025 book, Gwyneth Paltrow hosted a private event "in celebration of Isabelle Boemeke, and the launch of her debut book."[236] The event was attended by, among others, Jessica Seinfeld, author and wife of Jerry Seinfeld.[237] *The New York Times* reported that Diplo posted "his book swag in an Instagram story."[238] And in one Instagram post, Lauren Sánchez Bezos, the wife of Jeff Bezos, can be seen holding up a copy of the book, alongside Boemeke herself.[239] Boemeke's connections have gotten her to the White House: Bloomberg reported that she gave input on President Trump's series of nuclear-related executive orders (while at least one top DOE nuclear scientist did not see the orders until after they were signed).[240]

It's not clear where the money to fund the Isodope project comes from, but her influence has undoubtedly been boosted by the wealth and social cachet that surrounds her. Boemeke and Gebbia themselves have the means to provide substantial financial gifts: aside from the aforementioned $10 million donation they made to launch the Nuclear Scaling Initiative, they made donations totaling $42,000 to the TED Foundation between 2020 and 2023.[241] In 2022, Boemeke gave a TED Talk promoting nuclear energy.[242]

Boemeke can also now count herself as a nuclear energy investor. In the February 2026 launch of nuclear energy company Alva Energy, the startup acknowledged Series A investors including "philanthropist and environmental activist" Isabelle Boemeke.[243] Boemeke claims to have given input on the drafting of President Trump's May 2025 executive orders, one of which directs the Department of Energy to prioritize facilitating "uprates," or increases of power generating capacity at existing nuclear reactors.[244] Alva, which already has a collaborative relationship with DOE, is focused on providing precisely such uprates.[245] Boemeke's investment in Alva Energy gives the creator behind Isodope a direct financial stake in the rebranding of nuclear energy.

The PNN is not only involved in spreading its own messages on social media; it has also put some effort into tracking what people in the public are saying about nuclear energy. Suzanne Hobbs Baker, the Good Energy Collective co-founder who now works for a nuclear energy company, was the creative director of a University of Michigan initiative called Fastest Path to Zero, a research, development, and community engagement program with an emphasis on identifying communities receptive to nuclear power projects.[246] Part of this initiative, in collaboration with the University of Oklahoma, has involved strikingly extensive analytical surveillance of public opinion. As Baker herself described it, "(e)very single time someone tweets the word 'nuclear' we have it documented in this bananas database and analyzed and we track who's having impact, what is the nature of the conversation, what resonates… So we have a pretty sophisticated way of digging into those online conversations and understanding the space."[247]

The Government, Big Tech, and Philanthropy

Since its inception in 2014, the PNN has racked up a staggering number of wins toward its main goals to save existing nuclear power plants, increase federal government support for nuclear energy, and shift public opinion. Its broad influence shaping societal understanding of nuclear energy has extended into the Biden and Trump administrations, the nascent 'abundance' movement, and the environmental philanthropy community. The planned closures of numerous nuclear power plants have been delayed (and a few already-closed plants have even been restarted), public opinion has become markedly more sympathetic to nuclear power, and the very definition of "clean energy" has, in some places, relaxed to include nuclear power. But perhaps the most notable advances of the pro-nuclear agenda have come from changes in federal policy and expanded federal funding.

U.S. government regulation of and funding for nuclear energy is, today, unrecognizable compared to a decade ago. Starting in the first Trump administration and expanding every year since, a slew of bills and executive orders have removed many of the regulatory hurdles faced by nuclear reactor developers, and provided the industry with many billions of dollars in subsidies. The 2026 budget for the Department of Energy's Office of Nuclear Energy was $1.7 billion – nearly twice its budget in 2014, the year the PNN was getting started.[248]

In 2018, President Trump signed the Nuclear Energy Innovation Capabilities Act (NEICA) into law, aiming to cut regulatory costs and strengthen the relationship between the public and private sectors (on its website, Clean Air Task Force boasts of helping to pass the law).[249] The next year, two more bills with similar consequences were passed: the Nuclear Energy Innovation and Modernization Act (NEIMA) required the NRC to develop new processes for licensing non-light water (so-called "advanced") reactors, and the Nuclear Energy Leadership Act (NELA), among other mandates, directed DOE to complete two "advanced" reactor demonstrations by 2025.[250] The first Trump administration also ushered in the Energy Act of 2020, which created the Advanced Reactor Demonstration program and appropriated funding for DOE to expand domestic supplies of high-assay low-enriched uranium.[251]

The Biden administration, too, checked off numerous items on the PNN's wish list. Legislation enacted since 2021 – the Infrastructure Investment and Jobs Act, the Inflation Reduction Act (IRA), and appropriations in the annual budget – has provided the nuclear industry with billions of dollars in funding for a broad range of activities including developing new reactors, maintaining existing ones, and creating new supply chains. President Biden also signed the Accelerating Deployment of Versatile, Advanced Nuclear for Clean Energy (ADVANCE) Act, a sweeping piece of legislation that, among other things, "accelerates regulatory review of reactor applications for existing nuclear sites" and "directs the NRC to update its mission statement to reflect that it should not 'unnecessarily limit' civilian use of nuclear technology."[252] The nuclear industry and PNN advocates hailed the passage of the bill, while watchdog groups "raised concerns about its safety implications."[253] Finally, the 2022 CHIPS and Science Act allocated huge additional amounts of money – in total, well over a billion dollars – for various nuclear projects including research and development of "advanced materials," radioisotope production, and a DOE reactor demonstration program.[254]

The second Trump administration has taken things to another level, not only building on the momentum from the prior two administrations but taking a set of unprecedented actions to accelerate and unleash the nuclear industry. President Trump picked his new Secretary of Energy from the board of directors of Oklo, the nuclear energy startup backed by Sam Altman

and DCVC.[255] Nuclear safety oversight at the Nuclear Regulatory Commission (NRC) has been slashed to such an extreme degree that it prompted one former NRC chair to state that the NRC is "no longer an independent regulator — we do not know whose interests it is serving."[256] The White House Office of Management and Budget now gets to review and approve reactor safety rules.[257] The current chair and top staff of the NRC have been told by a top Department of Government Efficiency (DOGE) staffer that the agency would be expected to "rubber stamp" its approvals, and another DOGE official (who went on to become DOE's top attorney for nuclear policy) told DOE staff to "assume the NRC is going to do whatever we tell the NRC to do."[258] In a historic first, Trump fired NRC commissioner Chris Hanson, with a statement from the White House indicating Hanson was not "rowing in the same direction."[259]

Several months after taking office, President Trump issued a series of executive orders fundamentally reshaping the nuclear energy landscape. The orders include directives for:

- The quadrupling of U.S. nuclear power generation, the expansion of domestic production of nuclear fuel, and the initiation of spent fuel reprocessing (which, for safety and national security reasons, has been effectively banned in the U.S. for decades);[260]
- The Nuclear Regulatory Commission to undergo a complete agency reorganization, reductions in staffing, and a "wholesale revision of its regulations and guidance documents" (to be completed in no more than 18 months), including adopting new, looser public radiation exposure limits and taking "no more than 18 months for final decision on an application to construct and operate a new reactor of any type";
- The Department of Energy to approve and deploy reactors, both within and outside of DOE's national laboratories, with categorical exclusion from environmental review, and with the reactors to not only be exempt from NRC licensing requirements under DOE's test reactor program, but with NRC's eventual licensing for commercial deployment expressly barred from considering any risks that DOE is deemed to have already addressed;
- DOE to identify uranium and plutonium in its stockpiles that may be released to the private sector for use as reactor fuel (DOE now plans to transfer weapons-grade plutonium to several nuclear energy startups, including Oklo, raising nuclear weapons proliferation risks), and the State Department to pursue at least 20 new agreements for the international export of nuclear technologies.[261]

Reactions to the executive orders from the PNN were mixed. There was some cautious criticism that, as Moniz put it, "reorganizing and reducing the independence of the NRC could lead to the hasty deployment of advanced reactors with safety and security flaws."[262] Yet more prevalent was the criticism that President Trump's orders don't go far enough, that the administration's orders should be "bolder" and "backed up with real funding."[263] In November 2025, the administration unveiled a major deal to build new Westinghouse reactors (with Japan to contribute $100 billion, and U.S. taxpayers to receive a 20% equity stake in Westinghouse if it goes public and hits a $30 billion valuation).[264] In June 2026, DOE announced $17.5 billion in loans for the construction of ten new reactors across the country.[265]

One of the PNN's goals for federal nuclear policy reform, articulated from the start, has been to remake DOE into "a better asset for supporting commercialization" of new reactors and integrating the agency into a tighter partnership with the emerging nuclear industry.[266] This transformation of DOE into a stronger asset for the nuclear industry – a transformation that the PNN has spent years working toward – creates financial benefits, indirectly as well as directly, for many members of the PNN. Bill Gates's company TerraPower, for instance, has been awarded nearly $2 billion from DOE to build its Natrium reactor.[267]

In May 2022, a letter from the policy advocacy arm of Gates's Breakthrough Energy to key members of Congress urged lawmakers to develop "a secure, domestic source of high-assay low-enriched uranium."[268] Just months later, President Biden signed the IRA, which included a $700 million provision for DOE to support the development of just such a supply chain. The DOE Office of Nuclear Energy's press release notes that "[t]his higher enriched fuel is urgently needed to support the deployment of advanced reactors, including DOE's two demonstration projects with TerraPower and X-energy."[269] Thus, a federal lobbying effort that Gates's Breakthrough Energy contributed to was followed by an appropriation of hundreds of millions of dollars, intended in part to specifically support Gates's flagship nuclear reactor company. Breakthrough Energy has donated nearly $20 million dollars to PNN organizations whose advocacy helped create the conditions that made these subsidies possible.[270]

The PNN's decade of advocacy has also contributed to shifting nuclear policy on the state level. Since 2016, Wisconsin, Kentucky, Montana, West Virginia, Illinois, and New Jersey have lifted their nuclear energy bans, allowing new nuclear reactors to be constructed.[271] Eight states continue to uphold a moratorium on new reactor construction, though here too the PNN's influence is felt: the Massachusetts legislature is, at the time of this writing, in negotiations over whether to lift its nuclear energy ban, and California in recent years has considered and rejected two attempts to allow new nuclear reactors in the state.[272] Advocacy and lobbying in favor of bills to lift California's moratorium has come from PNN organizations including Mothers for Nuclear, Charles Oppenheimer, Generation Atomic, the Breakthrough Institute, Stand Up for Nuclear, the Anthropocene Institute, and Radiant, the microreactor startup backed by DCVC and Marc Andreessen.[273]

Other state-level nuclear policy shifts revolve around re-classifying nuclear energy as clean energy. The state of Michigan, following the passage of 2023 climate legislation that includes nuclear energy in its clean energy standard, is pursuing a restart of the 1970s-era Palisades nuclear power plant, aided by a $1.5 billion loan from DOE.[274] In 2025, Colorado passed a law that classifies nuclear power as a clean energy source, which could give proposed projects eligibility for grants.[275] In New York, Governor Kathy Hochul has come out strongly in favor of nuclear energy: calling for five gigawatts of new nuclear energy generation, setting the state on

course to develop a "master plan" for advanced nuclear development, and leading a multi-state coalition with The National Association of State Energy Officials to accelerate advanced nuclear projects.[276]

Taken as a whole – President Trump's executive orders, states lifting their nuclear energy moratoria, and federal legislation enacted over the last decade (NEICA, NEIMA, NELA, Energy Act of 2020, IRA, IIJA, ADVANCE, and CHIPS) – demonstrate the huge changes in nuclear policy achieved by the PNN and the nuclear industry. Compared to the federal government's nuclear energy posture under President Obama, the three administrations since then have exhibited a pro-nuclear zeal that, at the time of its 2014 Portola Valley meeting, the PNN could only have dreamed of.

Alongside the federal government, another powerful source of fresh support for nuclear energy has come from major technology companies like Google, Amazon, Microsoft, and Meta, all of which have, in recent years, announced investments in nuclear companies or power plants. In 2024, these Big Tech firms made headlines with a series of nuclear energy deals: Google signed an agreement with Kairos Power, aiming to deploy a 500 megawatt nuclear reactor fleet by 2035; Amazon, with partners, invested $500 million in X-energy, hoping to bring 5 gigawatts of nuclear energy on the grid by 2039; Amazon also purchased a nuclear-powered data center for $650 million; and Microsoft signed a purchase agreement with Constellation Energy to reopen the Three Mile Island reactor that didn't experience a partial meltdown in 1979.[277] This was followed in 2025 by a new deal between Meta and Constellation for a 20-year power purchase agreement for the 1.1 gigawatts produced by the Clinton power plant in Illinois, and another agreement between Google and NextEra Energy to restart the Duane Arnold reactor in Iowa.[278] In early 2026, Meta announced deals with Oklo, TerraPower, and Vistra to supply as much as 6.6 gigawatts of nuclear energy; Meta's announcement didn't specify financial details, but analysts have estimated that fulfilling this agreement will cost over $14 billion.[279]

Big Tech's investments in nuclear energy come amid the historic rise of artificial intelligence (AI) and, consequently, the ongoing push to build data centers and energy supplies at an immense scale. Demand for the energy projected to be needed for AI data centers has been wind in the sails for those wishing for a nuclear renaissance; as the Breakthrough Institute put it, "AI demand will rescue nuclear."[280] There is ongoing uncertainty over whether AI will end up being as energy-intensive as current projections indicate, and indeed whether societal AI adoption will be as profoundly extensive as presently envisioned. Concerns over an 'AI bubble' notwithstanding, Silicon Valley is wielding the astounding degree of capital at its disposal to bring its AI data center visions to life, including funding efforts to slash regulations and clear the way for its industrial projects.

Spearheaded by figures like Ezra Klein and Matthew Yglesias, the "abundance movement" emerged on the national stage in the wake of the 2024 U.S. election, pitching deregulation and economic growth as the solution to our political woes. The movement has been amply funded by Silicon Valley, receiving hundreds of millions of dollars from donors including PNN-affiliated foundations and billionaires with nuclear energy interests like Peter Thiel, Marc Andreessen, and Mark Zuckerberg.[281]

Though its flagship issue is housing, advocating for nuclear energy is one of the abundance movement's top issues.[282] Abundance Institute CEO Christopher Koopman has advocated for the outright abolition of the NRC.[283] Leading AI company Anthropic – whose co-founder, Daniela Amodei, is married to the co-founder of Open Philanthropy, a major abundance

movement donor – has called for categorical exclusion from environmental review for nuclear reactors, a policy the DOE is now proposing to implement.[284] The Breakthrough Institute was a co-host of the 2024 and 2025 Abundance Conferences.[285] Breakthrough Institute executive director Alex Trembath spent much of his talk at the 2025 conference defending the abundance movement against the notion that the movement's policy positions are determined by its wealthy industrialist donors: "Abundance is bottom-up … not some astroturfed conspiracy."[286] Trembath's remarks here echo the previously-described tendency among PNN groups to misleadingly imply independence from nuclear energy interests.

As nuclear energy mounts a comeback and pro-nuclear nonprofits enjoy a surge in revenue, nonprofits that are less friendly to the nuclear industry – programs focused on cleaning up radioactive contamination or opposing industry attempts to undermine responsible regulation of nuclear reactors – have seen their funding decline. Reporting from *The New York Times* in 2020 indicated that a shift in the philanthropic community had left "some of the nation's biggest environmental organizations" with "critical shortfalls" in funding for programs including, specifically, work on "radioactive contamination" and "tougher standards for atomic power plants." As one leader of a DOE lab watchdog group put it, "Funders that had a nuclear program or a toxics program have left those fields entirely."[287]

One of the largest funders in the nuclear field was the MacArthur Foundation. MacArthur's "Nuclear Challenges" program, though focused more on nuclear weapons than nuclear energy, provided funds for programs on the nuclear fuel cycle, opposing domestic plutonium production, and nuclear power plant safety at organizations including the Natural Resources Defense Council, the Union of Concerned Scientists, and Tri-Valley Communities Against A Radioactive Environment (the DOE lab watchdog mentioned above).[288] Yet as the Nuclear Challenges program neared its 2023 end, fewer funds were provided for these organizations, and funding ramped up for PNN organizations including Third Way, Clean Air Task Force, and Good Energy Collective.[289] Theo Kalionzes, a program officer at MacArthur over the eight year timespan of the Nuclear Challenges program, authored an article for the foundation reflecting on its "exploratory grantmaking on the nuclear-climate nexus in recent years."[290] Kalionzes now has a job as a senior director at the Oppenheimer Project, the nonprofit started by nuclear energy developer Charles Oppenheimer.[291]

As the idea of nuclear energy as a climate solution gains traction (an idea the PNN has done much to promote), climate charity guides such as those from *The Washington Post, Vox,* Founders Pledge, and Giving Green have begun to suggest PNN organizations for effective climate giving.[292] The 2020 report from *The New York Times* notes "increasing support among some environmental groups for commercial atomic power plants as an alternative to fossil fuels — which often comes with hefty donations from those concerned about climate change."[293] One of the heftiest donations from someone who could be said to be concerned about climate change has come from Jeff Bezos. In late 2020, Bezos – founder of Amazon, which now has a significant financial stake in nuclear energy – gave $100 million to the Natural Resources Defense Council to work on climate change.[294] Three years later, *The New York Times* announced that the "Natural Resources Defense Council is shutting down its nuclear mission and has laid off its top lawyer in the field."[295]

The Breakthrough Institute has put out its own charitable giving guide. Written by former Nuclear Energy Institute senior staffer Matthew Wald, the article criticizes, and suggests not donating to, organizations that "want to stop nuclear energy."[296] We do not know whether the PNN has directly influenced the general philanthropic shift away from funding nuclear safety.

However, there are some troubling indications of an apparent desire to suppress the voices of critics, including people with reasonable concerns about nuclear waste or the industry's influence on the NRC. Another article on the Breakthrough Institute's website is an account of a 2023 American Nuclear Society meeting, a panel discussion with BTI's Adam Stein. "Another panelist, John F. Kotek, who is senior vice president at NEI for policy and public affairs and a former acting Assistant Secretary of Energy for nuclear energy, said that accusing the agency of regulatory capture was 'part of the playbook' of nuclear opponents, to which [Jeffrey] Merrifield replied, 'that's the same people who raise their hands and say, "what about the waste," for Christ's sake. We need to drown out those nut-heads.' The audience," writes Wald, "applauded."[297]

Rebecca Tuhus-Dubrow, herself no enemy of nuclear energy, notes the "nearly religious attitudes on both sides of the debate."[298] Her book – whose subtitle coins the phrase "the new nuclear evangelists" – quotes Mothers for Nuclear's Heather Hoff saying that "the only way we can have a utopia is if we do nuclear!" "As I spent time talking with these advocates," Tuhus-Dubrow writes, "I began to see this worldview as an ideology, and I began to think of this ideology as 'nuclearism.'"[299] This ideology is on display in apparently serious journalism that contains such hyperbolic, boosterish phrases as "Science unequivocally proves that nuclear power is super safe and super clean."[300] This, too, is part of the legacy of the PNN's influence: the development of a reckless, incautious mood surrounding a technology with such varied, severe consequences as nuclear fission.

Conclusion

As climate change looms ever-larger over the 21st century, it makes good sense for humanity to give consideration to all available options as we choose the best path to planetary health. In considering whether we should take the path advocated by the pro-nuclear network – a path marked by the nontrivial hazards of nuclear fission reactors, their supply chains, and their long-lived radioactive waste – it is imperative that societal discourse be conducted with integrity and transparency, accounting fairly and soberly for both potential benefits and pitfalls. Before we agree to a vision of the future in which nuclear power plants are considered necessary energy infrastructure, there must first be a proper accounting of the role of special interests in promoting this view. In this report, we do not take a stance on the debate over nuclear energy itself; one does not need to in order to see that the actions of the pro-nuclear network (PNN) are troubling.

In the course of its advocacy for nuclear power since 2014, the PNN has collaborated with and received funding from the nuclear industry and nuclear energy investors, and created nonprofit advocacy organizations that present as independent and environmentalist yet downplay their association with nuclear energy interests. The PNN has deployed many millions of dollars in its pro-nuclear campaign, shifting the national conversation through the brute force of capital. This money has allowed the PNN to enlist the support of public relations firms, lobbying firms, and academic bodies in engineering industrial-grade public persuasion. In so doing, the PNN has provided cover for a new generation of nuclear profiteers (some of whom helped provide the funds for the PNN's work). These look less like the actions of a grassroots, people-powered campaign, and more like the latest (and most sophisticated) in a decades-long string of nuclear industry attempts to promote its product and pad the pockets of investors.

We have tried, in this report, to remain agnostic about the motivations of those involved in the PNN. Members of the PNN would maintain that their pro-nuclear views are not based on financial self-interest but are, rather, genuine convictions shaped purely by rational consideration. Undoubtedly there are many within the PNN who truly believe in nuclear power. Yet whatever good-faith intentions exist within the PNN, they are overshadowed by the network's close association with those who are positioned to make money from an expansion of nuclear energy and thus have an incentive to promote it. Whatever else may be true about nuclear energy as it relates to climate and environmental concerns, it is also true that a revitalized nuclear industry would mean expanded job opportunities and financial abundance for the nuclear industry, nuclear investors, and rank-and-file nuclear career professionals.

For those who hold investments in nuclear companies, the path to profit may only exist if the government clears the way. Much of the push for increased societal support for the nuclear industry – especially the push for big government subsidies – can be understood as an effort by investors to realize larger financial returns. This dynamic is on display in a recent *Washington Post* article on the enduring reluctance of potential customers like utilities and tech companies to ink deals for new reactor projects, despite the multi-billion dollar subsidies offered by the Trump administration. The article quotes a former NRC commissioner offering a diagnosis – that "Nuclear power has never been able to compete economically in the competitive markets used in the U.S. for procuring electricity generation" – and quotes Clean Air Task Force's Armond Cohen offering a solution: "You have a need here for an even greater government involvement."[301]

Nonetheless, the returns have already begun rolling in, as companies including Oklo and X-energy go public, publicly-funded government subsidies skyrocket into the billions of dollars, and unprecedented levels of deregulation allow the industry to engage in some serious cost-cutting.[302] It seems the PNN has made good on the goal articulated in the 2014 Portola Valley meeting: to increase federal support for nuclear power, and thereby improve the prospects of the nuclear industry. Yet whatever the prospects may be for those invested in nuclear energy, public policy decisions about whether to proceed with a massive expansion of nuclear industrial infrastructure should not be determined by the interests of investors.

The PNN's orchestration of support for nuclear power may be more extensive than what we have chronicled in this report. There are many individuals and groups that, though not mentioned in these pages, are involved with the promotion of nuclear energy and serve as additional linkages within the close-knit PNN. Furthermore, due to the shadowy nature of dark money, private investments, and public relations, there is much that simply can't be known without additional disclosure. What is clear, however, is that what may appear to the general public to be an authentic uptick of societal approval of nuclear power has, to a significant degree, been coordinated behind the scenes by a small number of highly engaged people, acting with and through a constellation of investors, industry professionals, and nonprofits.

At the time of this report's release, the events that began at Ray Rothrock's Portola Valley house in 2014 may seem distant from the landscape of 2026. To be sure, many of the prominent voices in nuclear energy today have only just come on the scene in the last few years. Yet the very existence of a 'scene' for nuclear energy owes a great deal to the efforts of the PNN over the past decade. The PNN now seems, at times, to be eclipsed by the voices of a new wave of nuclear advocates and investors who may have little direct connection to the original PNN. This, of course, was largely the point: to cultivate interest in nuclear energy until it reached critical mass, taking on a life of its own and attracting a broader audience of supporters. Those supporters – whose ranks now include some of the most powerful political forces on the planet, the Trump administration and the tech industry – have picked up and run with the hype for nuclear energy that was built by the PNN.

In May 2026, while preparing the release of this report, a major new project to expand philanthropic support for nuclear energy was announced: the Global Coalition for Nuclear Philanthropy. With one exception (Temasek Trust, the philanthropic arm of Singapore's sovereign wealth fund), every organization involved is linked to the PNN. In addition to familiar names including Ray Rothrock, the Rodel Foundation, and the Oppenheimer Project, coalition members include Blue Horizons Foundation (whose former executive director, Jane Flegal, is a fellow at Energy for Growth Hub and formerly directed climate and environment programs at the Hewlett Foundation and Spitzer Charitable Trust), Founders Pledge (which has donated millions to CATF and Energy for Growth Hub), and CleanEcon (an offshoot of Bill Gates's Breakthrough Energy).[303] According to the coalition's press release (drawing on data from PNN funder ClimateWorks), pro-nuclear nonprofit funding to date hasn't been enough: "only 0.1–0.2% of climate philanthropy supports nuclear energy."

In other words, if the PNN has its way, the charitable funding for pro-nuclear advocacy we've seen so far – advocacy that has laid the groundwork for nuclear deregulation and industry profitability – is just the beginning.

Appendix A

Funding Data Analysis Methodology

Funding data in the appendices for *Glowing Reviews: Conflicts of Interest and Industry Ties Behind the Campaign to Promote Nuclear Power* were drawn primarily from IRS Form 990s, accessed via ProPublica's Nonprofit Explorer at projects.propublica.org/nonprofits. Except when specifically noted, our funding data is limited to the time period beginning in 2013 and ending in tax year 2024 (most 2025 nonprofit tax forms had not come out at the time of this report's release).

Tax law does not require public disclosure of grants received by nonprofit organizations, but does require public disclosure of grants given by nonprofit organizations (including nonprofit charitable foundations), specifying the amounts, purposes, and recipients of grants made.

We searched the ProPublica database for all Form 990s containing the names of the following pro-nuclear advocacy and policy organizations: The Breakthrough Institute, Clean Air Task Force, Energy for Growth Hub, Environmental Progress, Generation Atomic, Good Energy Collective, Nuclear Innovation Alliance, Policy Impact, and Third Way. This search allowed us to view nearly all grants that nonprofit donor organizations reported giving to the major pro-nuclear advocacy and policy organizations we profile in the report (though see below for explanation of what was not included in our search).

Many of these organizations (The Breakthrough Institute, Clean Air Task Force, Energy for Growth Hub, Environmental Progress, Policy Impact, and Third Way) have other programs unrelated to nuclear energy. Our initial search was inclusive of all grants given to these organizations, many of which were listed without a restricted purpose (i.e. "General Support," "Contribution," etc.). Such grants may have been spent by the recipient organization on nuclear energy work, but also may have been spent on unrelated programs, placed in a savings or investment account, or otherwise allocated. Except as noted below, these unrestricted grants have been retained in the full dataset because some significant but unknowable portion of these funds may have been spent on nuclear energy work.

We filtered the dataset produced from this search by a definition of what we call the PNN's "Major Funders": those funders that, between 2013 and 2024, have given at least $20,000 each to at least three of the recipient organizations listed above. All the grants found in our search from funders that meet this criterion are provided in Table 1: All Grants From Major Funders, including links to Form 990s on ProPublica's website. Summaries of these "Major Funders" data are provided in Table 2: Major PNN Funding by Donor and Table 3: Major PNN Funding by Year. The sum totals provided in these tables should not be taken as a claim that all funding provided by the PNN's "Major Funders" was intended or used for pro-nuclear advocacy; some of the unrestricted grants included may well have been used for non-nuclear programs. Rather, filtering the data in this way allows us to identify some of the largest donors to PNN organizations, and suggests that these funders may have a dedication to funding organizations that promote nuclear energy.

Before filtering the full dataset in the manner indicated above to produce Table 1, we cleaned the data by removing any grants with a listed purpose that seemed clearly not intended for work

on nuclear energy ("voting rights," for example). Some grants with a listed purpose that seems unrelated to nuclear energy were left in our dataset in cases where the listed purpose seems to be more a function of the donor's giving categories than the grantee's programs.

We also removed from the dataset all grants made to Policy Impact in years other than 2016, 2017, and 2022. These are the years for which Policy Impact, on its Form 990, has indicated having a program related to nuclear energy. Policy Impact is unlike the other recipient organizations in our dataset in that it is a fiscal sponsor for other organizations. To the best of our knowledge, Policy Impact has no ongoing programmatic commitments of its own, and thus it should conservatively be assumed to have a nuclear energy program only in years it specifically noted such a program. Policy Impact (EIN: 36-4657870) is now named Contina Impact.

There are several instances of PNN advocacy organizations giving funds to other PNN advocacy organizations. These grants have not been removed from the full dataset; some have been removed from Table 2, Table 3, and Table 5: Confirmed Nuclear Funding, as noted in those tables' footnotes. If these funds are re-grants of funds that are already in our dataset, having been originally given from a PNN-supporting grant foundation, then their inclusion could amount to double-counting. It is also possible that these funds were given from other sources (i.e. the organization's general fund), and thus could be rightly counted as a unique grant toward pro-nuclear advocacy. In either case, it is not a large amount of money relative to the rest of the dataset. For instance, Clean Air Task Force has given a total of $468,000 to Nuclear Innovation Alliance, Third Way Institute, and Policy Impact. Third Way has given a little over $300,000 to The Breakthrough Institute and Energy for Growth Hub. Nuclear Innovation Alliance gave Good Energy Collective $565,406.

Strangely, in the time since we began research for this report, the tax records for the Pritzker Innovation Fund have disappeared from ProPublica's Nonprofit Explorer; on the IRS Tax Exempt Organization database, only PIF's Form 990s from 2016 appear. We include links in Table 1 to the Pritzker Innovation Fund Form 990s, hosted on Google Drive. We acquired these public records via public tax record databases several years ago, before they were taken down.

For several of the organizations in our dataset, there are multiple associated nonprofits that, for the purposes of our analysis, are regarded as a single entity. In such cases, we referenced organization address, Employer Identification Number (EIN), and/or board members to confirm a match.

- Breakthrough Energy has given grants to the PNN through two non-profits: Breakthrough Energy Foundation (EIN: 85-3672460) and Breakthrough Energy Action Inc. (EIN: 85-3694865). The 2024 tax returns for both entities list the same people as key employees and officers.
- Rodel Foundation has given grants to the PNN through three non-profits: Rodel Foundation (EIN: 86-1015598), Rodel Charitable Foundation - AZ (EIN: 86 0941890), and Rodel Charitable Foundation - DE (EIN: 91-1944585). Susan, Donald, and William Budinger are listed as directors and/or officers for all three.
- One of the PNN's major donors is a donor-advised fund, EIN 31-1640316, that variously goes by the name Donor Advised Charitable Giving or Schwab Charitable Fund.

- Though the Breakthrough Institute was founded in 2007, 990s for BTI from before 2017 do not appear on ProPublica. BTI appears to have been fiscally sponsored by Rockefeller Philanthropy Advisors Inc. (RPA) until it established its own 501(c)(3) non-profit status. Our dataset includes a number of grants to the Breakthrough Institute "received by" RPA, but a full accounting of grants made to the Breakthrough Institute before 2017 would require a more thorough search of RPA's Form 990s than we have conducted.
- For grants considered to be given to Third Way, we included grants given to three distinct non-profits: Third Way, Third Way Institute, and three grants to Third Way Foundation. Under tax law, donations to 501(c)(3) organizations are tax-deductible for the donor, but there are limits on the political activities of such organizations; donations to 501(c)(4) organizations are not tax-deductible, but these organizations have fewer limits on their political activities. Third Way Institute (EIN: 26-0535276) is a 501(c)(3) that annually transfers the majority of its revenue to a 501(c)4 named Third Way (EIN: 20-1734070). The two organizations share a number of the same key officers or employees. Third Way Foundation is sometimes the name listed for grants given to one of the above EINs, and is sometimes associated with the EIN 52-1629221. The relationship between Third Way Foundation and the other two Third Way organizations is less clear, but we included a few grants that were given from PNN donors (including the Nuclear Energy Institute).

There may be major donors to the PNN that have not been identified in our dataset. Our search of tax records only includes donations made through nonprofit organizations. Private donors may also give money directly, rather than through a nonprofit giving vehicle like a donor-advised fund or charitable foundation. Such direct donations need not be disclosed by the recipient organization, and are made without the involvement of a nonprofit organization that would need to disclose grants given. Some such donations are small-dollar donations, but they may also be large amounts from wealthy donors.

Our dataset could be missing grants made to PNN organizations because our search of the ProPublica Nonprofit Explorer database could have failed to find relevant Form 990s from donors. Some 990s in the database, particularly older forms, do not have machine-readable text, and thus would not show up in ProPublica searches, even if the Form 990 does list a grant given to a PNN organization. For some known PNN donor foundations with Form 990s that are not machine-readable, we read through those forms ourselves to check for additional grants to PNN organizations. Another reason we may have failed to find relevant 990s is that, for some of the larger organizations that are mentioned on hundreds of 990s (for instance, Third Way), we only searched through the top 150 results.

Finally, a number of PNN-affiliated organizations including Energy Futures Initiative, Nuclear Matters, and North American Young Generation in Nuclear do not appear in Table 1: All Grants From Major Donors, despite doing significant work to promote nuclear energy. There are likely other organizations that fit this criterion, and future research could include a more comprehensive list of nonprofits that work to promote nuclear energy. Our analysis focuses on the groups most closely associated with the core organizing that emerged from the 2014 Portola Valley meeting.

Appendix B

Breakthrough Institute Annual Reports, 2019-2025

The Breakthrough Institute, *2019 Impact Report*, PDF p. 19
https://thebreakthrough.imgix.net/2019_Impact_Report.pdf

- "As an honest broker that is dedicated to the public interest, we only accept charitable contributions from any person or institution without a financial interest in our work."
- Listed donors include: Rothrock Family Fund, Zachary Bogue

The Breakthrough Institute, *2020 Impact Report,* PDF p. 14
https://thebreakthrough.imgix.net/publications/2020_Impact_Report_web.pdf

- "As an honest broker that is dedicated to the public interest, we only accept charitable contributions from people and institutions without a financial interest in our work."
- Listed donors include: Zachary Bogue, Gates Ventures, Rothrock Family Fund

The Breakthrough Institute, *2021 Impact Report,* PDF p. 17
https://thebreakthrough.org/press/2021-impact-report

- "As an honest broker that is dedicated to the public interest, we only accept charitable contributions from people and institutions without a financial interest in our work."
- Listed donors include: Breakthrough Energy, Jeffrey Miller, Ray Rothrock, Zach Bogue

The Breakthrough Institute, *2022 Impact Report,* PDF p. 16
https://thebreakthrough.org/press/annual-report-of-the-breakthrough-institute

- "As an honest broker that is dedicated to the public interest, Breakthrough only accepts charitable contributions from people and institutions without a financial interest in our work."
- Listed donors include: Jeffery Miller, Breakthrough Energy, Ray Rothrock, Zach Bogue

The Breakthrough Institute, *2023 Impact Report,* PDF p. 24
https://thebreakthrough.imgix.net/Breakthrough-Institute_2023_Annual-Report.pdf

- "As an honest broker dedicated to the public interest, the Breakthrough Institute accepts charitable contributions only from people and institutions without a financial interest in our work."
- Listed donors include: Jeffrey Miller, Zach Bogue, Ray Rothrock, Breakthrough Energy.

The Breakthrough Institute, *2024 Impact Report,* PDF p. 28
https://thebreakthrough.imgix.net/Breakthrough-Institute_2024_Annual-Report_v3.pdf

- "As an honest broker dedicated to the public interest, the Breakthrough Institute accepts charitable contributions only from people and institutions without a financial interest in our work."
- Listed donors include: Bill & Melinda Gates Foundation, Breakthrough Energy, LLC, Ray Rothrock

The Breakthrough Institute, *2025 Impact Report,* PDF p. 12
https://thebreakthrough.imgix.net/pdfs/Breakthrough-Institute_2025_Annual-Report_v9.pdf

- "As an honest broker dedicated to the public interest, the Breakthrough Institute accepts charitable contributions only from people and institutions without a financial interest in our work."
- Listed donors include: Mr. Jeffrey Dennis Miller, Rothrock Family Fund

Table I: All Grants From Major Funders

Donor Organization	Recipient	Year	Amount	Notes	Purpose	Filing URL
Alex C Walker Educational & Charitable Foundation 28668 0	Breakthrough Institute	2013	$ 28,620	donation received by ROCKEFELLER PHILANTHROPY ADVISORS INC	BREAKTHROUGH INSTITUTE POLICY 2.0; TRANSITION TO LOW CARBON ENERGY	https://projects.propublica.org/nonprofits/organizations/256109746/201431199349100703/IRS990PF
Alex C Walker Educational & Charitable Foundation 28668 0	Breakthrough Institute	2019	$ 10,000		NUCLEAR ECONOMICS &	https://projects.propublica.org/nonprofits/organizations/256109746/202030909349100823/IRS990PF
Bellwether Foundation Ii	Breakthrough Institute	2018	$ 50,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/201932269349100623/IRS990PF
Bellwether Foundation Ii	Breakthrough Institute	2022	$ 30,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/202310419349100206/IRS990PF
Bellwether Foundation Ii	Breakthrough Institute	2023	$ 30,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/202334039349100403/IRS990PF
Bellwether Foundation Ii	Breakthrough Institute	2024	$ 30,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/202510489349100406/IRS990PF
Bellwether Foundation Ii	Breakthrough Institute	2019	$ 25,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/202021839349100102/IRS990PF
Bellwether Foundation Ii	Breakthrough Institute	2020	$ 25,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/202130409349100708/IRS990PF
Bellwether Foundation Ii	Breakthrough Institute	2021	$ 25,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/202230469349100403/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Breakthrough Institute	2019	$ 500,000		GENERAL PURPOSE - $500,000 FOOD & FARMING PROGRAM - $400,000	https://projects.propublica.org/nonprofits/organizations/137298842/202033149349101563/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Breakthrough Institute	2020	$ 500,000		FOOD & FARMING PROGRAM - $400,000 GENERAL PURPOSE - $500,000	https://projects.propublica.org/nonprofits/organizations/137298842/202113149349100011/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Breakthrough Institute	2021	$ 500,000		FOOD & FARMING PROGRAM - $400,000 GENERAL PURPOSE - $500,000	https://projects.propublica.org/nonprofits/organizations/137298842/202203189349106530/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Breakthrough Institute	2022	$ 500,000		FOOD & FARMING PROGRAMGENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202303189349102710/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Breakthrough Institute	2018	$ 500,000		GENERAL PURPOSE (500,000); EXTENDED AGRICULTURAL SCOPING:SUSTAINABLE INTENSIFICATION (250,000)	https://projects.propublica.org/nonprofits/display_990/137298842/12_2019_prefixes_13-20%2F137298842_201812_990PF_201912311698634 9
Bernard And Anne Spitzer Charitable Tr	Breakthrough Institute	2024	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202513119349100441/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Breakthrough Institute	2017	$ 400,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/display_990/137298842/03_2019_prefixes_13-20%2F137298842_201712_990PF_201903271619621 0
Breakthrough Energy Foundation	Breakthrough Institute	2022	$ 1,261,802		FED AGRICULTURE & NUCLEAR POLICY	https://projects.propublica.org/nonprofits/organizations/853672460/202303199349324325/IRS990ScheduleI
Breakthrough Energy Foundation	Breakthrough Institute	2023	$ 1,261,802		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853672460/202413199349317296/IRS990ScheduleI
Climateworks Foundation	Breakthrough Institute	2021	$ 100,000		PROGRAM SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/202233139349305048/IRS990ScheduleI
Climateworks Foundation	Breakthrough Institute	2019	$ 25,095		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/202002819349301455/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Breakthrough Institute	2022	$ 787,248		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202430459349302913/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Breakthrough Institute	2024	$ 423,100		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202521349349310887/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Breakthrough Institute	2023	$ 387,000		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202441369349301334/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Breakthrough Institute	2021	$ 332,750		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202221339349302787/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Breakthrough Institute	2020	$ 139,000		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202121359349300427/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Breakthrough Institute	2019	$ 104,250		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202041789349301474/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Breakthrough Institute	2022	$ 450,000		ENVIRONMENTAL QUALITY AND PROTECTION	https://projects.propublica.org/nonprofits/organizations/941156533/202341349349301209/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Breakthrough Institute	2017	$ 400,000		ENVIRONMENTAL/ANIMALS	https://projects.propublica.org/nonprofits/organizations/941156533/201821349349306877/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Breakthrough Institute	2018	$ 400,000		ENVIRONMENTAL/ANIMALS	https://projects.propublica.org/nonprofits/organizations/941156533/201941349349308759/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Breakthrough Institute	2020	$ 400,000		PUBLIC/SOCIETY BENEFIT	https://projects.propublica.org/nonprofits/organizations/941156533/202131339349306198/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Breakthrough Institute	2019	$ 350,000		ENVIRONMENTAL/ANIMALS	https://projects.propublica.org/nonprofits/organizations/941156533/202001929349302635/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Breakthrough Institute	2021	$ 275,000		PUBLIC/SOCIETY BENEFIT	https://projects.propublica.org/nonprofits/organizations/941156533/202241369349307274/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Breakthrough Institute	2023	$ 250,000		ENVIRONMENTAL QUALITY AND PROTECTION	https://projects.propublica.org/nonprofits/organizations/941156533/202431369349314563/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Breakthrough Institute	2024	$ 250,000		ENVIRONMENTAL QUALITY AND PROTECTION	https://projects.propublica.org/nonprofits/organizations/941156533/202531349349310023/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Breakthrough Institute	2023	$ 58,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202403209349313980/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Breakthrough Institute	2019	$ 8,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202013249349301811/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Breakthrough Institute	2020	$ 8,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202143219349301454/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Breakthrough Institute	2021	$ 8,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202203199349314745/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Breakthrough Institute	2022	$ 8,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202302999349301010/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Breakthrough Institute	2024	$ 8,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202503239349300435/IRS990ScheduleI
National Philanthropic Trust	Breakthrough Institute	2022	$ 30,000		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202311359349313966/IRS990ScheduleI
National Philanthropic Trust	Breakthrough Institute	2023	$ 30,000		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202431429349301368/IRS990ScheduleI
National Philanthropic Trust	Breakthrough Institute	2020	$ 10,000		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202121459349300307/IRS990ScheduleI
National Philanthropic Trust	Breakthrough Institute	2021	$ 10,000		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202231339349309863/IRS990ScheduleI
Pritzker Innovation Fund	Breakthrough Institute	2012	$ 683,672	donation received by ROCKEFELLER PHILANTHROPY ADVISORS INC	SUPPORT OF THE BREAKTHROUGH INSTITUTE	https://drive.google.com/file/d/1R98kryjI8jNC6tTd-QKVLOfrf0oho5Uc/view?usp=sharing
Pritzker Innovation Fund	Breakthrough Institute	2013	$ 600,000	donation received by ROCKEFELLER PHILANTHROPY ADVISORS INC	BREAKTHROUGH INSTITUTE	https://drive.google.com/file/d/1mrrUi7z8ote0jjU0Lb_v6g7hwMaL_y96/view?usp=sharing
Pritzker Innovation Fund	Breakthrough Institute	2014	$ 600,000	donation received by ROCKEFELLER PHILANTHROPY ADVISORS INC	BREAKTHROUGH INSTITUTE	https://drive.google.com/file/d/1ni_PGaah0QaUn55KIUS9NDAPE62yzwQz/view?usp=sharing
Pritzker Innovation Fund	Breakthrough Institute	2011	$ 500,000	donation received by ROCKEFELLER PHILANTHROPY ADVISORS INC	Support the Breakthrough Institute	https://drive.google.com/file/d/1GKIseiK6d-3m4B9XMu8g6iT6e83Jl-tb/view?usp=sharing
Pritzker Innovation Fund	Breakthrough Institute	2015	$ 500,000	donation received by ROCKEFELLER PHILANTHROPY ADVISORS INC	BREAKTHROUGH INSTITUTE	https://drive.google.com/file/d/1POSm3dWerm3P0aoY1CABgAHxzFGUib8p/view?usp=sharing
Ptsrk Foundation	Breakthrough Institute	2014	$ 125,000	donation received by ROCKEFELLER PHILANTHROPY ADVISORS INC	TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/201521469349100222/IRS990PF
Ptsrk Foundation	Breakthrough Institute	2017	$ 100,000		TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/201842859349100414/IRS990PF
Ptsrk Foundation	Breakthrough Institute	2018	$ 100,000		TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/201942889349100729/IRS990PF
Ptsrk Foundation	Breakthrough Institute	2019	$ 100,000		TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202001919349100120/IRS990PF
Ptsrk Foundation	Breakthrough Institute	2020	$ 100,000		TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202122849349101012/IRS990PF
Ptsrk Foundation	Breakthrough Institute	2021	$ 100,000		TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202202019349100900/IRS990PF
Ptsrk Foundation	Breakthrough Institute	2022	$ 100,000		TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202333109349101618/IRS990PF
Ptsrk Foundation	Breakthrough Institute	2023	$ 100,000		TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202433169349102443/IRS990PF
Ptsrk Foundation	Breakthrough Institute	2024	$ 100,000		TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202533399349100013/IRS990PF
Ptsrk Foundation	Breakthrough Institute	2013	$ 50,000	donation received by ROCKEFELLER PHILANTHROPY ADVISORS INC	TO SUPPORT THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/201401259349100630/IRS990PF
Rodel Charitable Foundation Az	Breakthrough Institute	2015	$ 100,000	donation received by ROCKEFELLER PHILANTHROPY ADVISORS INC	SUPPORT FOR THE BREAKTHROUGH INSTITUTE	https://projects.propublica.org/nonprofits/organizations/860941890/201600459349300015/IRS990ScheduleI
Rodel Foundation	Breakthrough Institute	2019	$ 255,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202013179349101686/IRS990PF
Rodel Foundation	Breakthrough Institute	2018	$ 200,000		Community Concern	https://projects.propublica.org/nonprofits/display_990/861015598/01_2020_prefixes_84-90%2F861015598_201812_990PF_202001151703453 2
Rodel Foundation	Breakthrough Institute	2020	$ 200,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202103099349101710/IRS990PF
Rodel Foundation	Breakthrough Institute	2021	$ 200,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202223129349100217/IRS990PF
Rodel Foundation	Breakthrough Institute	2023	$ 100,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202403129349100230/IRS990PF
Rodel Foundation	Breakthrough Institute	2024	$ 100,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202533179349102823/IRS990PF
Rodel Foundation	Breakthrough Institute	2017	$ 50,000		Community Concern	https://projects.propublica.org/nonprofits/display_990/861015598/02_2019_prefixes_84-90%2F861015598_201712_990PF_201902081607799 4
Rodel Foundation	Breakthrough Institute	2020	$ 25,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202103099349101710/IRS990PF
Silicon Valley Community Foundation	Breakthrough Institute	2022	$ 50,000		Environment	https://projects.propublica.org/nonprofits/organizations/205205488/202333189349318948/IRS990ScheduleI
Swartz Foundation Trust	Breakthrough Institute	2016	$ 10,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/201703179349100730/IRS990PF
Swartz Foundation Trust	Breakthrough Institute	2017	$ 10,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/201823199349102297/IRS990PF
Swartz Foundation Trust	Breakthrough Institute	2018	$ 10,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/201903179349101515/IRS990PF
Swartz Foundation Trust	Breakthrough Institute	2020	$ 10,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/202123159349102112/IRS990PF
Vanguard Charitable Endowment Program	Breakthrough Institute	2022	$ 2,450,000		For recipient's exempt purpose	https://projects.propublica.org/nonprofits/organizations/232888152/202331359349303108/IRS990ScheduleI
Vanguard Charitable Endowment Program	Breakthrough Institute	2024	$ 2,400,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202511349349313096/IRS990ScheduleI
Vanguard Charitable Endowment Program	Breakthrough Institute	2023	$ 1,821,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202441359349309439/IRS990ScheduleI
Vanguard Charitable Endowment Program	Breakthrough Institute	2021	$ 50,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202211339349310116/IRS990ScheduleI
William & Flora Hewlett Foundation	Breakthrough Institute	2021	$ 400,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202233189349104163/IRS990PF
William & Flora Hewlett Foundation	Breakthrough Institute	2019	$ 250,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202043089349100749/IRS990PF
William & Flora Hewlett Foundation	Breakthrough Institute	2020	$ 250,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202123079349101542/IRS990PF
William & Flora Hewlett Foundation	Breakthrough Institute	2023	$ 250,000		FOR THE ADVANCED NUCLEAR POWER PROGRAM	https://projects.propublica.org/nonprofits/organizations/941655673/202403169349102865/IRS990PF
William & Flora Hewlett Foundation	Breakthrough Institute	2017	$ 150,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201823069349100707/IRS990PF
William & Flora Hewlett Foundation	Breakthrough Institute	2018	$ 100,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201943129349101269/IRS990PF
William & Flora Hewlett Foundation	Breakthrough Institute	2018	$ 30,000		FOR DIVERSIFYING THE ECOMODERNIST NETWORK	https://projects.propublica.org/nonprofits/organizations/941655673/201943129349101269/IRS990PF

Donor Organization	Recipient	Year	Amount	Notes	Purpose	Filing URL
American Online Giving Foundation Inc	Clean Air Task Force	2023	$ 1,619,969		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/810739440/202410469349300741/IRS990Schedule
American Online Giving Foundation Inc	Clean Air Task Force	2022	$ 1,512,372		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/810739440/202340469349301209/IRS990Schedule
American Online Giving Foundation Inc	Clean Air Task Force	2024	$ 1,403,215		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/810739440/202530159349302758/IRS990Schedule
American Online Giving Foundation Inc	Clean Air Task Force	2021	$ 481,152		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/810739440/202240469349301419/IRS990Schedule
American Online Giving Foundation Inc	Clean Air Task Force	2020	$ 138,405		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/810739440/202120469349300002/IRS990Schedule
Bernard And Anne Spitzer Charitable Tr	Clean Air Task Force	2023	$ 2,750,000		STATE DECARBONIZATION PROJECT CLEAN INDUSTRIAL TECHNOLOGY CAMPAIGN STATE CLIMATE POLICY	https://projects.propublica.org/nonprofits/organizations/137298842/202403189349101555/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Clean Air Task Force	2024	$ 2,750,000		GENERAL PURPOSECLEAN INDUSTRIAL TECHNOLOGY CAMPAIGN STATE CLIMATE POLICY	https://projects.propublica.org/nonprofits/organizations/137298842/202513119349100441/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Clean Air Task Force	2022	$ 1,500,000		CLEAN ENERGY STANDARDS	https://projects.propublica.org/nonprofits/organizations/137298842/202303189349102710/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Clean Air Task Force	2019	$ 1,066,000		GENERAL PURPOSE - $500,000CLEAN ENERGY PROCUREMENT PROJECT - $150,000MODELING SUPPORT - $416,000	https://projects.propublica.org/nonprofits/organizations/137298842/202033149349101563/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Clean Air Task Force	2020	$ 1,000,000		STATE CES WORK AND GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202113149349100011/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Clean Air Task Force	2021	$ 1,000,000		CLEAN ENERGY STANDARDS - $500,000STATE CES WORK AND GENERAL PURPOSE - $500,000	https://projects.propublica.org/nonprofits/organizations/137298842/202203189349106530/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Clean Air Task Force	2017	$ 900,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/display_990/137298842/03_2019_prefixes_13-20%2F137298842_201712_990PF_201903271619621 0
Bernard And Anne Spitzer Charitable Tr	Clean Air Task Force	2018	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/display_990/137298842/12_2019_prefixes_13-20%2F137298842_201812_990PF_201912311698634 9
Breakthrough Energy Action Inc	Clean Air Task Force	2022	$ 1,860,231		US CLEAN ENERGY INNOVATION POLICIES	https://projects.propublica.org/nonprofits/organizations/853694865/202303199349324285/IRS990Schedule
Breakthrough Energy Action Inc	Clean Air Task Force	2021	$ 475,000		Bipartisan Infrastructure/Tax Credits	https://projects.propublica.org/nonprofits/organizations/853694865/202243199349313809/IRS990Schedule
Breakthrough Energy Foundation	Clean Air Task Force	2022	$ 1,899,858		IMPLEMENTING LOCAL CLIMATE INVESTMENTS	https://projects.propublica.org/nonprofits/organizations/853672460/202303199349324325/IRS990Schedule
Breakthrough Energy Foundation	Clean Air Task Force	2023	$ 1,050,000		POLICY IMPLEMENTATION	https://projects.propublica.org/nonprofits/organizations/853672460/202413199349317296/IRS990Schedule
Breakthrough Energy Foundation	Clean Air Task Force	2021	$ 925,000		Carbon Management/Electricity	https://projects.propublica.org/nonprofits/organizations/853672460/202243269349300529/IRS990Schedule
Breakthrough Energy Foundation	Clean Air Task Force	2023	$ 150,000		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853672460/202413199349317296/IRS990Schedule
Climateworks Foundation	Clean Air Task Force	2024	$ 160,000		TO SUPPORT THE TRANSITION TO A SUSTAINABLE AVIATION SECTOR ($500,000);RESPONSIBLE CARBON REMOVAL AND RESTORE THE CLIMATE ($150,000); TO PROTECT THE CLIMATE, REDUCE POLLUTION, AND STRENGTHEN ECONOMIES ($160,000)	https://projects.propublica.org/nonprofits/organizations/262303250/202512959349301466/IRS990Schedule
Climateworks Foundation	Clean Air Task Force	2023	$ 585,000		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/202423029349302122/IRS990Schedule
Climateworks Foundation	Clean Air Task Force	2018	$ 400,000		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/201902899349301405/IRS990Schedule
Climateworks Foundation	Clean Air Task Force	2017	$ 275,000		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/201823059349302092/IRS990Schedule
Climateworks Foundation	Clean Air Task Force	2020	$ 255,000		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/202122889349301997/IRS990Schedule
Climateworks Foundation	Clean Air Task Force	2016	$ 250,000		Project Support	https://projects.propublica.org/nonprofits/organizations/262303250/201712629349301251/IRS990Schedule
Climateworks Foundation	Clean Air Task Force	2021	$ 250,000		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/202233139349305048/IRS990Schedule
Climateworks Foundation	Clean Air Task Force	2016	$ 100,000		Project Support	https://projects.propublica.org/nonprofits/organizations/262303250/201712629349301251/IRS990Schedule
Climateworks Foundation	Clean Air Task Force	2019	$ 100,000		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/202002819349301455/IRS990Schedule
Donor Advised Charitable Giving	Clean Air Task Force	2023	$ 1,196,585		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202411039349301716/IRS990Schedule
Donor Advised Charitable Giving	Clean Air Task Force	2024	$ 1,006,910		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202541069349300729/IRS990Schedule
Donor Advised Charitable Giving	Clean Air Task Force	2022	$ 985,055		Environmental and animals	https://projects.propublica.org/nonprofits/organizations/311640316/202330939349300403/IRS990Schedule
Donor Advised Charitable Giving	Clean Air Task Force	2021	$ 589,926		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202230499349302028/IRS990Schedule
Donor Advised Charitable Giving	Clean Air Task Force	2020	$ 516,750		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202140489349301804/IRS990Schedule
Donor Advised Charitable Giving	Clean Air Task Force	2019	$ 380,250		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202010489349300101/IRS990Schedule
Donor Advised Charitable Giving	Clean Air Task Force	2018	$ 270,000		ENVIRONMENTAL/ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/201930459349302018/IRS990Schedule
Donor Advised Charitable Giving	Clean Air Task Force	2016	$ 250,000		Environmental/Animals	https://projects.propublica.org/nonprofits/organizations/311640316/201700559349300200/IRS990Schedule
Donor Advised Charitable Giving	Clean Air Task Force	2017	$ 250,000		Environmental/Animals	https://projects.propublica.org/nonprofits/organizations/311640316/201800879349300300/IRS990Schedule
Fidelity Investments Charitable Gift Fund	Clean Air Task Force	2024	$ 8,550,559		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202521349349310887/IRS990Schedule
Fidelity Investments Charitable Gift Fund	Clean Air Task Force	2022	$ 7,827,018		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202430459349302913/IRS990Schedule
Fidelity Investments Charitable Gift Fund	Clean Air Task Force	2023	$ 2,454,963		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202441369349301334/IRS990Schedule
Fidelity Investments Charitable Gift Fund	Clean Air Task Force	2020	$ 1,234,099		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202121359349300427/IRS990Schedule
Fidelity Investments Charitable Gift Fund	Clean Air Task Force	2021	$ 739,395		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202221339349302787/IRS990Schedule
Fidelity Investments Charitable Gift Fund	Clean Air Task Force	2017	$ 250,000		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/201801359349303865/IRS990Schedule
Fidelity Investments Charitable Gift Fund	Clean Air Task Force	2018	$ 130,000		FOR GRANT RECIPIENT'S EXEMPT PURPOSES	https://projects.propublica.org/nonprofits/organizations/110303001/201931359349301478/IRS990Schedule
Fidelity Investments Charitable Gift Fund	Clean Air Task Force	2019	$ 80,750		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202041789349301474/IRS990Schedule
Goldman Sachs Philanthropy Fund	Clean Air Task Force	2024	$ 51,500		ENVIRONMENT & ANIMAL PROTECTION	https://projects.propublica.org/nonprofits/organizations/311774905/202503109349303645/IRS990Schedule
Goldman Sachs Philanthropy Fund	Clean Air Task Force	2021	$ 30,000		ENVIRONMENT & ANIMAL PROTECTION	https://projects.propublica.org/nonprofits/organizations/311774905/202243089349301314/IRS990Schedule
Goldman Sachs Philanthropy Fund	Clean Air Task Force	2022	$ 24,250		ENVIRONMENT & ANIMAL PROTECTION	https://projects.propublica.org/nonprofits/organizations/311774905/202312859349302266/IRS990Schedule
Goldman Sachs Philanthropy Fund	Clean Air Task Force	2023	$ 22,500		ENVIRONMENT & ANIMAL PROTECTION	https://projects.propublica.org/nonprofits/organizations/311774905/202413109349303336/IRS990Schedule
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Clean Air Task Force	2016	$ 100,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/941156533/201731319349301828/IRS990Schedule
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Clean Air Task Force	2018	$ 100,000		ENVIRONMENTAL/ANIMALS	https://projects.propublica.org/nonprofits/organizations/941156533/201941349349308759/IRS990Schedule
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Clean Air Task Force	2019	$ 100,000		ENVIRONMENTAL/ANIMALS	https://projects.propublica.org/nonprofits/organizations/941156533/202001929349302635/IRS990Schedule
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Clean Air Task Force	2021	$ 27,770		PUBLIC/SOCIETY BENEFIT	https://projects.propublica.org/nonprofits/organizations/941156533/202241369349307274/IRS990Schedule
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Clean Air Task Force	2024	$ 7,345		ENVIRONMENTAL QUALITY AND PROTECTION	https://projects.propublica.org/nonprofits/organizations/941156533/202531349349310023/IRS990Schedule
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Clean Air Task Force	2022	$ 6,750		ENVIRONMENTAL QUALITY AND PROTECTION	https://projects.propublica.org/nonprofits/organizations/941156533/202341349349301209/IRS990Schedule
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Clean Air Task Force	2023	$ 5,800		ENVIRONMENTAL QUALITY AND PROTECTION	https://projects.propublica.org/nonprofits/organizations/941156533/202431369349314563/IRS990Schedule
John D & Catherine T Macarthur Foundation	Clean Air Task Force	2021	$ 500,000		in support of general operations.	https://projects.propublica.org/nonprofits/organizations/237093598/202340929349100004/IRS990PF
John D & Catherine T Macarthur Foundation	Clean Air Task Force	2022	$ 500,000		in support of general operations	https://projects.propublica.org/nonprofits/organizations/237093598/202313179349104401/IRS990PF
John D & Catherine T Macarthur Foundation	Clean Air Task Force	2023	$ 500,000		in support of general operations	https://projects.propublica.org/nonprofits/organizations/237093598/202423189349103932/IRS990PF
Morgan Stanley Global Impact Funding Trust Inc	Clean Air Task Force	2021	$ 44,500		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202203199349314745/IRS990Schedule
Morgan Stanley Global Impact Funding Trust Inc	Clean Air Task Force	2022	$ 27,500		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202302999349301010/IRS990Schedule
Morgan Stanley Global Impact Funding Trust Inc	Clean Air Task Force	2024	$ 25,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202503239349300435/IRS990Schedule
Morgan Stanley Global Impact Funding Trust Inc	Clean Air Task Force	2023	$ 14,500		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202403209349313980/IRS990Schedule
Morgan Stanley Global Impact Funding Trust Inc	Clean Air Task Force	2023	$ 13,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202403209349313980/IRS990Schedule
Morgan Stanley Global Impact Funding Trust Inc	Clean Air Task Force	2024	$ 10,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202503239349300435/IRS990Schedule
Morgan Stanley Global Impact Funding Trust Inc	Clean Air Task Force	2022	$ 5,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202302999349301010/IRS990Schedule
National Philanthropic Trust	Clean Air Task Force	2022	$ 1,676,225		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202311359349313966/IRS990Schedule
National Philanthropic Trust	Clean Air Task Force	2024	$ 309,400		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202511339349301311/IRS990Schedule
National Philanthropic Trust	Clean Air Task Force	2020	$ 199,284		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202121459349300307/IRS990Schedule
National Philanthropic Trust	Clean Air Task Force	2023	$ 165,455		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202431429349301368/IRS990Schedule
National Philanthropic Trust	Clean Air Task Force	2021	$ 112,120		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202231339349309863/IRS990Schedule
National Philanthropic Trust	Clean Air Task Force	2019	$ 67,227		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202011979349306246/IRS990Schedule
National Philanthropic Trust	Clean Air Task Force	2018	$ 50,000		PUBLIC, SOCIETAL BENEFIT	https://projects.propublica.org/nonprofits/organizations/237825575/201921359349311817/IRS990Schedule
New Venture Fund	Clean Air Task Force	2022	$ 1,100,000		INTERNATIONAL DEVELOPMENT AND FOREIGN AFFAIRS	https://projects.propublica.org/nonprofits/organizations/205806345/202323149349302362/IRS990Schedule
Pritzker Innovation Fund	Clean Air Task Force	2014	$ 100,000		Operational support	https://drive.google.com/file/d/1ni_PGaah0QaUn55KlUS9NDAPE62vzwQz/view?usp=sharing
Pritzker Innovation Fund	Clean Air Task Force	2015	$ 100,000		Operational support	https://drive.google.com/file/d/1POSm3dWerm3P0aoY1CABgAHxzFGUib8p/view?usp=sharing
Ptsrk Foundation	Clean Air Task Force	2017	$ 70,000		TO SUPPORT CLEAN AIR TASK FORCE	https://projects.propublica.org/nonprofits/organizations/203960774/201842859349100414/IRS990PF
Ptsrk Foundation	Clean Air Task Force	2019	$ 70,000		TO SUPPORT CLEAN AIR TASK FORCE	https://projects.propublica.org/nonprofits/organizations/203960774/202001919349100120/IRS990PF
Ptsrk Foundation	Clean Air Task Force	2015	$ 50,000		TO SUPPORT CLEAN AIR TASK FORCE	https://projects.propublica.org/nonprofits/organizations/203960774/201611329349102286/IRS990PF
Ptsrk Foundation	Clean Air Task Force	2020	$ 50,000		TO SUPPORT CLEAN AIR TASK FORCE	https://projects.propublica.org/nonprofits/organizations/203960774/202122849349101012/IRS990PF
Ptsrk Foundation	Clean Air Task Force	2021	$ 50,000		TO SUPPORT CLEAN AIR TASK FORCE	https://projects.propublica.org/nonprofits/organizations/203960774/202202019349100900/IRS990PF
Ptsrk Foundation	Clean Air Task Force	2022	$ 50,000		TO SUPPORT CLEAN AIR TASK FORCE	https://projects.propublica.org/nonprofits/organizations/203960774/202333109349101618/IRS990PF
Ptsrk Foundation	Clean Air Task Force	2023	$ 50,000		TO SUPPORT CLEAN AIR TASK FORCE	https://projects.propublica.org/nonprofits/organizations/203960774/202433169349102443/IRS990PF
Ptsrk Foundation	Clean Air Task Force	2024	$ 50,000		TO SUPPORT CLEAN AIR TASK FORCE	https://projects.propublica.org/nonprofits/organizations/203960774/202533399349100013/IRS990PF
Ptsrk Foundation	Clean Air Task Force	2018	$ 40,000		TO SUPPORT CLEAN AIR TASK FORCE	https://projects.propublica.org/nonprofits/organizations/203960774/201942889349100729/IRS990PF
Rodel Charitable Foundation De	Clean Air Task Force	2020	$ 100,000		UNRESTRICTED SUPPORT	https://projects.propublica.org/nonprofits/organizations/911944585/202120709349300032/IRS990Schedule
Rodel Charitable Foundation De	Clean Air Task Force	2017	$ 15,000		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/911944585/201831359349310473/IRS990Schedule
Rodel Foundation	Clean Air Task Force	2020	$ 340,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202103099349101710/IRS990PF
Rodel Foundation	Clean Air Task Force	2021	$ 60,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202223129349100217/IRS990PF
Rodel Foundation	Clean Air Task Force	2019	$ 55,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202013179349101686/IRS990PF
Rodel Foundation	Clean Air Task Force	2023	$ 25,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202403129349100230/IRS990PF
Rodel Foundation	Clean Air Task Force	2024	$ 25,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202533179349102823/IRS990PF
Rodel Foundation	Clean Air Task Force	2018	$ 10,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/display_990/861015598/01_2020_prefixes_84-90%2F861015598_201812_990PF_20200011517034532
Silicon Valley Community Foundation	Clean Air Task Force	2022	$ 50,000		Environment	https://projects.propublica.org/nonprofits/organizations/205205488/202333189349318948/IRS990Schedule
Silicon Valley Community Foundation	Clean Air Task Force	2021	$ 25,200		Environment	https://projects.propublica.org/nonprofits/organizations/205205488/202223199349318287/IRS990Schedule
Swartz Foundation Trust	Clean Air Task Force	2014	$ 25,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/201533079349100013/IRS990PF
Vanguard Charitable Endowment Program	Clean Air Task Force	2023	$ 2,745,301		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202441359349309439/IRS990Schedule
Vanguard Charitable Endowment Program	Clean Air Task Force	2022	$ 2,470,713		For recipient's exempt purpose	https://projects.propublica.org/nonprofits/organizations/232888152/202331359349303108/IRS990Schedule
Vanguard Charitable Endowment Program	Clean Air Task Force	2021	$ 1,935,900		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202211339349310116/IRS990Schedule
Vanguard Charitable Endowment Program	Clean Air Task Force	2024	$ 1,395,408		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202511349349313096/IRS990Schedule
William & Flora Hewlett Foundation	Clean Air Task Force	2014	$ 1,000,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201543089349100004/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2015	$ 1,000,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201633079349100928/IRS990PF

Donor Organization	Recipient	Year	Amount	Notes	Purpose	Filing URL
William & Flora Hewlett Foundation	Clean Air Task Force	2022	$ 750,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202343179349104459/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2024	$ 750,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202523189349102727/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2024	$ 750,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202523189349102727/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2017	$ 500,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201823069349100707/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2018	$ 500,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201943129349101269/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2019	$ 500,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202043089349100749/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2020	$ 500,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202123079349101542/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2020	$ 500,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202123079349101542/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2022	$ 500,000		FOR SCOPING EFFECTIVE IMPLEMENTATION OF NEW LEGISLATION	https://projects.propublica.org/nonprofits/organizations/941655673/202343179349104459/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2022	$ 500,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202343179349104459/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2013	$ 400,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201443049349100604/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2024	$ 60,000		FOR STAFF RETREAT AND DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/941655673/202523189349102727/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2024	$ 2,800		MATCHING GIFT OF STAFF AND BOARD MEMBERS	https://projects.propublica.org/nonprofits/organizations/941655673/202523189349102727/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2022	$ 2,000		MATCHING GIFT OF STAFF AND BOARD MEMBERS	https://projects.propublica.org/nonprofits/organizations/941655673/202343179349104459/IRS990PF
William & Flora Hewlett Foundation	Clean Air Task Force	2023	$ 1,600		MATCHING GIFT OF STAFF AND BOARD MEMBERS	https://projects.propublica.org/nonprofits/organizations/941655673/202403169349102865/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Energy for Growth Hub	2021	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202203189349106530/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Energy for Growth Hub	2022	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202303189349102710/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Energy for Growth Hub	2023	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202403189349101555/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Energy for Growth Hub	2024	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202513119349100441/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Energy for Growth Hub	2018	$ 400,000		ENERGY FOR GROWTH HUB	https://projects.propublica.org/nonprofits/display_990/137298842/12_2019_prefixes_13-20%2F137298842_201812_990PF_20191231169863 49
Breakthrough Energy Foundation	Energy for Growth Hub	2023	$ 150,000		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853672460/202413199349317296/IRS990ScheduleI
Breakthrough Energy Foundation	Energy for Growth Hub	2024	$ 150,000		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853672460/202543219349316849/IRS990ScheduleI
Breakthrough Energy Foundation	Energy for Growth Hub	2024	$ 50,000		POLICY IMPLEMENTATION	https://projects.propublica.org/nonprofits/organizations/853672460/202543219349316849/IRS990ScheduleI
Donor Advised Charitable Giving	Energy for Growth Hub	2023	$ 70,000		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202411039349301716/IRS990ScheduleI
Donor Advised Charitable Giving	Energy for Growth Hub	2024	$ 70,000		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202541069349300729/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Energy for Growth Hub	2023	$ 10,000		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202441369349301334/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Energy for Growth Hub	2022	$ 150,000		SCIENCE AND TECHNOLOGY RESEARCH	https://projects.propublica.org/nonprofits/organizations/941156533/202341349349301209/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Energy for Growth Hub	2023	$ 150,000		SCIENCE AND TECHNOLOGY RESEARCH	https://projects.propublica.org/nonprofits/organizations/941156533/202431369349314563/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Energy for Growth Hub	2024	$ 150,000		SCIENCE AND TECHNOLOGY RESEARCH	https://projects.propublica.org/nonprofits/organizations/941156533/202531349349310023/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Energy for Growth Hub	2019	$ 125,000		PUBLIC/SOCIETY BENEFIT	https://projects.propublica.org/nonprofits/organizations/941156533/202001929349302635/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Energy for Growth Hub	2020	$ 125,000		PUBLIC/SOCIETY BENEFIT	https://projects.propublica.org/nonprofits/organizations/941156533/202013133934 9306198/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Energy for Growth Hub	2021	$ 125,000		PUBLIC/SOCIETY BENEFIT	https://projects.propublica.org/nonprofits/organizations/941156533/202241369349307274/IRS990ScheduleI
National Philanthropic Trust	Energy for Growth Hub	2024	$ 500,000		EDUCATION	https://projects.propublica.org/nonprofits/organizations/237825575/202511339349301311/IRS990ScheduleI
Rodel Foundation	Energy for Growth Hub	2019	$ 50,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202013179349101686/IRS990PF
Rodel Foundation	Energy for Growth Hub	2021	$ 50,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202223129349100217/IRS990PF
Rodel Foundation	Energy for Growth Hub	2022	$ 50,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202313149349101451/IRS990PF
Rodel Foundation	Energy for Growth Hub	2023	$ 50,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202403129349100230/IRS990PF
William & Flora Hewlett Foundation	Energy for Growth Hub	2021	$ 400,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202233189349104163/IRS990PF
William & Flora Hewlett Foundation	Energy for Growth Hub	2022	$ 400,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202343179349104459/IRS990PF
American Online Giving Foundation Inc	Environmental Progress	2022	$ 7,840		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/810739440/202340469349301209/IRS990ScheduleI
American Online Giving Foundation Inc	Environmental Progress	2021	$ 6,837		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/810739440/202240469349301419/IRS990ScheduleI
Bellwether Foundation Ii	Environmental Progress	2018	$ 35,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/201932269349100623/IRS990PF
Bellwether Foundation Ii	Environmental Progress	2019	$ 25,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/202021839349100102/IRS990PF
Bellwether Foundation Ii	Environmental Progress	2020	$ 25,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/202130409349100708/IRS990PF
Fidelity Investments Charitable Gift Fund	Environmental Progress	2024	$ 100,450		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202521349349310887/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Environmental Progress	2023	$ 21,500		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202441369349301334/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Environmental Progress	2022	$ 10,200		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202430459349302913/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Environmental Progress	2021	$ 10,000		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202222133934 9302787/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Environmental Progress	2018	$ 62,500		ENVIRONMENTAL/ANIMALS	https://projects.propublica.org/nonprofits/organizations/941156533/201941349349308759/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Environmental Progress	2018	$ 6,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/201923199349320447/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Environmental Progress	2020	$ 5,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202143219349301454/IRS990ScheduleI
National Philanthropic Trust	Environmental Progress	2022	$ 10,000		ENVIRONMENT, ANIMALS	https://projects.propublica.org/nonprofits/organizations/237825575/202311359349313966/IRS990ScheduleI
Ptsrk Foundation	Environmental Progress	2017	$ 25,000		TO SUPPORT ENVIRONMENTAL PROGRESS	https://projects.propublica.org/nonprofits/organizations/203960774/201842859349100414/IRS990PF
Ptsrk Foundation	Environmental Progress	2020	$ 20,000		TO SUPPORT ENVIRONMENTAL PROGRESS	https://projects.propublica.org/nonprofits/organizations/203960774/202122849349101012/IRS990PF
Ptsrk Foundation	Environmental Progress	2021	$ 20,000		TO SUPPORT ENVIRONMENTAL PROGRESS	https://projects.propublica.org/nonprofits/organizations/203960774/202202019349100900/IRS990PF
Ptsrk Foundation	Environmental Progress	2019	$ 10,000		TO SUPPORT ENVIRONMENTAL PROGRESS	https://projects.propublica.org/nonprofits/organizations/203960774/202001919349100120/IRS990PF
Ptsrk Foundation	Environmental Progress	2018	$ 5,000		TO SUPPORT ENVIRONMENTAL PROGRESS	https://projects.propublica.org/nonprofits/organizations/203960774/201942889349100729/IRS990PF
Rodel Charitable Foundation De	Environmental Progress	2020	$ 50,000		UNRESTRICTED SUPPORT	https://projects.propublica.org/nonprofits/organizations/911944585/202120709349300032/IRS990ScheduleI
Rodel Charitable Foundation De	Environmental Progress	2019	$ 25,000		UNRESTRICTED SUPPORT	https://projects.propublica.org/nonprofits/organizations/911944585/202001559349300440/IRS990ScheduleI
Rodel Charitable Foundation De	Environmental Progress	2021	$ 25,000		UNRESTRICTED SUPPORT.	https://projects.propublica.org/nonprofits/organizations/911944585/202201299349303315/IRS990ScheduleI
Rodel Charitable Foundation De	Environmental Progress	2022	$ 25,000		UNRESTRICTED SUPPORT.	https://projects.propublica.org/nonprofits/organizations/911944585/202330479349300618/IRS990ScheduleI
Rodel Foundation	Environmental Progress	2017	$ 50,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/display_990/861015598/02_2019_prefixes_84-90%2F861015598_201712_990PF_20190208160779 94
Rodel Foundation	Environmental Progress	2020	$ 50,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202103099349101710/IRS990PF
Rodel Foundation	Environmental Progress	2018	$ 25,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/display_990/861015598/01_2020_prefixes_84-90%2F861015598_201812_990PF_20200115170345 32
Schwab Charitable Fund	Environmental Progress	2019	$ 250,000		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202010489349300101/IRS990ScheduleI
Schwab Charitable Fund	Environmental Progress	2020	$ 187,600		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202140489349301804/IRS990ScheduleI
Schwab Charitable Fund	Environmental Progress	2018	$ 150,000		ENVIRONMENTAL/ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/201930459349302018/IRS990ScheduleI
Schwab Charitable Fund	Environmental Progress	2022	$ 131,050		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202330939349300403/IRS990ScheduleI
Schwab Charitable Fund	Environmental Progress	2024	$ 16,500		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202541069349300729/IRS990ScheduleI
Schwab Charitable Fund	Environmental Progress	2023	$ 6,500		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202411039349301716/IRS990ScheduleI
Silicon Valley Community Foundation	Environmental Progress	2018	$ 75,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/205205488/201943179349309514/IRS990ScheduleI
Silicon Valley Community Foundation	Environmental Progress	2019	$ 40,000		Environment	https://projects.propublica.org/nonprofits/organizations/205205488/202003199349301770/IRS990ScheduleI
Silicon Valley Community Foundation	Environmental Progress	2020	$ 26,000		Environment	https://projects.propublica.org/nonprofits/organizations/205205488/202103199349327615/IRS990ScheduleI
Silicon Valley Community Foundation	Environmental Progress	2022	$ 10,000		Environment	https://projects.propublica.org/nonprofits/organizations/205205488/202333189349318948/IRS990ScheduleI
Swartz Foundation Trust	Environmental Progress	2018	$ 25,000		CHARITABLE FOUNDATION	https://projects.propublica.org/nonprofits/organizations/226554026/201903179349101515/IRS990PF
Swartz Foundation Trust	Environmental Progress	2019	$ 25,000		CHARITABLE FOUNDATION	https://projects.propublica.org/nonprofits/organizations/226554026/202023189349103007/IRS990PF
Swartz Foundation Trust	Environmental Progress	2020	$ 25,000		CHARITABLE FOUNDATION	https://projects.propublica.org/nonprofits/organizations/226554026/202123159349102112/IRS990PF
Swartz Foundation Trust	Environmental Progress	2021	$ 25,000		CHARITABLE FOUNDATION	https://projects.propublica.org/nonprofits/organizations/226554026/202213219349100711/IRS990PF
Vanguard Charitable Endowment Program	Environmental Progress	2023	$ 155,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202441359349309439/IRS990ScheduleI
Vanguard Charitable Endowment Program	Environmental Progress	2021	$ 149,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202211339349310116/IRS990ScheduleI
Vanguard Charitable Endowment Program	Environmental Progress	2022	$ 146,500		For recipient's exempt purpose	https://projects.propublica.org/nonprofits/organizations/232888152/202331359349303108/IRS990ScheduleI
Vanguard Charitable Endowment Program	Environmental Progress	2024	$ 145,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202511349349313096/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Generation Atomic	2021	$ 8,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202203199349314745/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Generation Atomic	2022	$ 8,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202302999349301010/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Generation Atomic	2023	$ 8,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202403209349313980/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Generation Atomic	2020	$ 5,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202143219349301454/IRS990ScheduleI
Ptsrk Foundation	Generation Atomic	2017	$ 25,000		TO SUPPORT NUCLEAR INNOVATION ALLIANCE	https://projects.propublica.org/nonprofits/organizations/203960774/201842859349100414/IRS990PF
Ptsrk Foundation	Generation Atomic	2021	$ 25,000		TO SUPPORT GENERATION ATOMIC	https://projects.propublica.org/nonprofits/organizations/203960774/202202019349100900/IRS990PF
Ptsrk Foundation	Generation Atomic	2022	$ 25,000		TO SUPPORT GENERATION ATOMIC	https://projects.propublica.org/nonprofits/organizations/203960774/202331019349101618/IRS990PF
Ptsrk Foundation	Generation Atomic	2019	$ 20,000		TO SUPPORT GENERATION ATOMIC	https://projects.propublica.org/nonprofits/organizations/203960774/202001919349100120/IRS990PF
Ptsrk Foundation	Generation Atomic	2020	$ 20,000		TO SUPPORT GENERATION ATOMIC	https://projects.propublica.org/nonprofits/organizations/203960774/202122849349101012/IRS990PF
Ptsrk Foundation	Generation Atomic	2023	$ 20,000		TO SUPPORT GENERATION ATOMIC	https://projects.propublica.org/nonprofits/organizations/203960774/202433169349102443/IRS990PF
Ptsrk Foundation	Generation Atomic	2024	$ 20,000		TO SUPPORT GENERATION ATOMIC	https://projects.propublica.org/nonprofits/organizations/203960774/202533399349100013/IRS990PF
Ptsrk Foundation	Generation Atomic	2018	$ 15,000		TO SUPPORT GENERATION ATOMIC	https://projects.propublica.org/nonprofits/organizations/203960774/201942889349100729/IRS990PF
Schwab Charitable Fund	Generation Atomic	2024	$ 654,000		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202541069349300729/IRS990ScheduleI
Schwab Charitable Fund	Generation Atomic	2023	$ 407,700		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202411039349301716/IRS990ScheduleI
Schwab Charitable Fund	Generation Atomic	2022	$ 253,600		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202330939349300403/IRS990ScheduleI
Schwab Charitable Fund	Generation Atomic	2021	$ 116,000		ENVIRONMENTAL AND ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/202230499349301028/IRS990ScheduleI
Vanguard Charitable Endowment Program	Generation Atomic	2023	$ 165,250		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202441359349309439/IRS990ScheduleI
Alex C Walker Educational & Charitable Foundation 28668 0	Good Energy Collective	2022	$ 60,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/256109746/202331089349100203/IRS990PF
American Online Giving Foundation Inc	Good Energy Collective	2024	$ 9,797		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/810739440/202530159349302758/IRS990ScheduleI
American Online Giving Foundation Inc	Good Energy Collective	2023	$ 5,876		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/810739440/202410469349300741/IRS990ScheduleI
Bernard And Anne Spitzer Charitable Tr	Good Energy Collective	2022	$ 315,500		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/137298842/202303189349102710/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Good Energy Collective	2023	$ 250,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/137298842/202403189349101555/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Good Energy Collective	2024	$ 250,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/137298842/202513119349100441/IRS990PF
Breakthrough Energy Foundation	Good Energy Collective	2023	$ 260,500		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853672460/202413199349317296/IRS990ScheduleI
Breakthrough Energy Foundation	Good Energy Collective	2022	$ 225,000		ADVANCED NUCLEAR ENERGY ENGAGEMENT	https://projects.propublica.org/nonprofits/organizations/853672460/202303199349324325/IRS990ScheduleI

Donor Organization	Recipient	Year	Amount	Notes	Purpose	Filing URL
Breakthrough Energy Foundation	Good Energy Collective	2021	$ 175,000		RESEARCH	https://projects.propublica.org/nonprofits/organizations/853672460/202211329349303771/IRS990ScheduleI
Donor Advised Charitable Giving	Good Energy Collective	2024	$ 75,350		PUBLIC, SOCIETAL BENEFIT	https://projects.propublica.org/nonprofits/organizations/311640316/202541069349300729/IRS990ScheduleI
Donor Advised Charitable Giving	Good Energy Collective	2023	$ 7,000		PUBLIC, SOCIETAL BENEFIT	https://projects.propublica.org/nonprofits/organizations/311640316/202411039349301716/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Good Energy Collective	2024	$ 537,100		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202521349349310887/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Good Energy Collective	2023	$ 51,975		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202441369349301334/IRS990ScheduleI
John D & Catherine T Macarthur Foundation	Good Energy Collective	2022	$ 250,000		in support of a project on nuclear energy, climate change, and security	https://projects.propublica.org/nonprofits/organizations/237093598/202313179349104401/IRS990PF
John D & Catherine T Macarthur Foundation	Good Energy Collective	2023	$ 225,000		in support of a project on nuclear energy, climate change, and security	https://projects.propublica.org/nonprofits/organizations/237093598/202423189349103932/IRS990PF
John D & Catherine T Macarthur Foundation	Good Energy Collective	2024	$ 125,000		in support of a project on nuclear energy, climate change, and security	https://projects.propublica.org/nonprofits/organizations/237093598/202503169349102460/IRS990PF
Vanguard Charitable Endowment Program	Good Energy Collective	2023	$ 33,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202441359349309439/IRS990ScheduleI
Vanguard Charitable Endowment Program	Good Energy Collective	2024	$ 30,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202511349349313096/IRS990ScheduleI
Pritzker Innovation Fund	Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	2016	$ 1,663,347		The Pritzker Innovation Fund - Donor Advised Fund	https://drive.google.com/file/d/1ZDjadzGBtZvFXYnh5tdf7ofZgxU9dODz/view?usp=sharing
Pritzker Innovation Fund	Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	2016	$ 2,252		The Pritzker Innovation Fund - Donor Advised Fund	https://drive.google.com/file/d/1ZDjadzGBtZvFXYnh5tdf7ofZgxU9dODz/view?usp=sharing
Alex C Walker Educational & Charitable Foundation 28668 0	Nuclear Innovation Alliance	2020	$ 50,000		COAL TO SMR COMM. PILOT	https://projects.propublica.org/nonprofits/organizations/256109746/202121269349102287/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Nuclear Innovation Alliance	2021	$ 850,000		Good Energy Collective	https://projects.propublica.org/nonprofits/organizations/137298842/202203189349106530/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Nuclear Innovation Alliance	2018	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/display_990/137298842/12_2019_prefixes_13-20%2F137298842_201812_990PF_2019123116986349
Bernard And Anne Spitzer Charitable Tr	Nuclear Innovation Alliance	2020	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202113149349100011/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Nuclear Innovation Alliance	2022	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202303189349102710/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Nuclear Innovation Alliance	2023	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202403189349101555/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Nuclear Innovation Alliance	2024	$ 500,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/organizations/137298842/202513119349100441/IRS990PF
Breakthrough Energy Foundation	Nuclear Innovation Alliance	2023	$ 350,000		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853672460/202413199349317296/IRS990ScheduleI
Breakthrough Energy Foundation	Nuclear Innovation Alliance	2022	$ 300,000		ADVANCED NUCLEAR ENERGY POLICY	https://projects.propublica.org/nonprofits/organizations/853672460/202303199349324325/IRS990ScheduleI
Breakthrough Energy Foundation	Nuclear Innovation Alliance	2024	$ 300,000		POLICY IMPLEMENTATION	https://projects.propublica.org/nonprofits/organizations/853672460/202543219349316849/IRS990ScheduleI
Clean Air Task Force Inc	Nuclear Innovation Alliance	2018	$ 53,000		NUCLEAR PROJECT COLLABORATION	https://projects.propublica.org/nonprofits/organizations/43512550/201923179349303067/IRS990ScheduleI
Donor Advised Charitable Giving	Nuclear Innovation Alliance	2022	$ 50,300		EDUCATION	https://projects.propublica.org/nonprofits/organizations/311640316/202330939349300403/IRS990ScheduleI
Donor Advised Charitable Giving	Nuclear Innovation Alliance	2023	$ 50,050		EDUCATION	https://projects.propublica.org/nonprofits/organizations/311640316/202411039349301716/IRS990ScheduleI
Donor Advised Charitable Giving	Nuclear Innovation Alliance	2018	$ 24,000		ENVIRONMENTAL/ANIMALS	https://projects.propublica.org/nonprofits/organizations/311640316/201930459349302018/IRS990ScheduleI
Donor Advised Charitable Giving	Nuclear Innovation Alliance	2024	$ 15,250		EDUCATION	https://projects.propublica.org/nonprofits/organizations/311640316/202541069349300729/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Nuclear Innovation Alliance	2024	$ 451,000		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202521349349310887/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Nuclear Innovation Alliance	2023	$ 450,000		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202441369349301334/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Nuclear Innovation Alliance	2021	$ 45,000		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202221339349302787/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Nuclear Innovation Alliance	2018	$ 25,000		FOR GRANT RECIPIENT'S EXEMPT PURPOSES	https://projects.propublica.org/nonprofits/organizations/110303001/201931359349301478/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Nuclear Innovation Alliance	2019	$ 25,000		PUBLIC/SOCIETY BENEFIT	https://projects.propublica.org/nonprofits/organizations/941156533/202001929349302635/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Nuclear Innovation Alliance	2023	$ 25,000		PUBLIC/SOCIETY BENEFIT	https://projects.propublica.org/nonprofits/organizations/941156533/202431369349314563/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Nuclear Innovation Alliance	2022	$ 20,000		PUBLIC/SOCIETY BENEFIT	https://projects.propublica.org/nonprofits/organizations/941156533/202341349349301209/IRS990ScheduleI
Ptsrk Foundation	Nuclear Innovation Alliance	2018	$ 50,000		TO SUPPORT NUCLEAR INNOVATION ALLIANCE	https://projects.propublica.org/nonprofits/organizations/203960774/201942889349100729/IRS990PF
Ptsrk Foundation	Nuclear Innovation Alliance	2020	$ 25,000		TO SUPPORT NUCLEAR INNOVATION ALLIANCE	https://projects.propublica.org/nonprofits/organizations/203960774/202122849349101012/IRS990PF
Vanguard Charitable Endowment Program	Nuclear Innovation Alliance	2024	$ 150,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202511349349313096/IRS990ScheduleI
Vanguard Charitable Endowment Program	Nuclear Innovation Alliance	2021	$ 145,682		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202211339349310116/IRS990ScheduleI
Vanguard Charitable Endowment Program	Nuclear Innovation Alliance	2022	$ 10,000		For recipient's exempt purpose	https://projects.propublica.org/nonprofits/organizations/232888152/202331359349303108/IRS990ScheduleI
William & Flora Hewlett Foundation	Nuclear Innovation Alliance	2024	$ 150,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202523189349102727/IRS990PF
Alex C Walker Educational & Charitable Foundation 28668 0	Policy Impact	2016	$ 20,000		SAVE NUCLEAR POWER PLANTS	https://projects.propublica.org/nonprofits/organizations/256109746/201711219349100806/IRS990PF
Alex C Walker Educational & Charitable Foundation 28668 0	Policy Impact	2017	$ 20,000		SAVE NUCLEAR POWER PLANTS	https://projects.propublica.org/nonprofits/organizations/256109746/201800909349100405/IRS990PF
Bellwether Foundation Ii	Policy Impact	2016	$ 50,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/201741359349103634/IRS990PF
Bellwether Foundation Ii	Policy Impact	2017	$ 50,000		GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/364665428/201802139349100805/IRS990PF
Clean Air Task Force Inc	Policy Impact	2022	$ 305,000		PUBLIC EDUCATION	https://projects.propublica.org/nonprofits/organizations/43512550/202301809349300745/IRS990ScheduleI
Donor Advised Charitable Giving	Policy Impact	2017	$ 350,000		Education	https://projects.propublica.org/nonprofits/organizations/311640316/201800879349300300/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	Policy Impact	2022	$ 409,154		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202430459349302913/IRS990ScheduleI
Goldman Sachs Philanthropy Fund	Policy Impact	2022	$ 50,000		EDUCATION	https://projects.propublica.org/nonprofits/organizations/311774905/202312859349302266/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Policy Impact	2017	$ 150,000		EDUCATION	https://projects.propublica.org/nonprofits/organizations/941156533/201821349349306877/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Policy Impact	2016	$ 45,000		EDUCATION	https://projects.propublica.org/nonprofits/organizations/941156533/201731319349301828/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	Policy Impact	2022	$ 25,000		EDUCATION	https://projects.propublica.org/nonprofits/organizations/941156533/202341349349301209/IRS990ScheduleI
Morgan Stanley Global Impact Funding Trust Inc	Policy Impact	2022	$ 155,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202302999349301010/IRS990ScheduleI
National Philanthropic Trust	Policy Impact	2022	$ 66,250		EDUCATION	https://projects.propublica.org/nonprofits/organizations/237825575/202311359349313966/IRS990ScheduleI
New Venture Fund	Policy Impact	2022	$ 200,000		CIVIL RIGHTS, SOCIAL ACTION, ADVOCACY	https://projects.propublica.org/nonprofits/organizations/205806345/202323149349302362/IRS990ScheduleI
Pritzker Innovation Fund	Policy Impact	2016	$ 30,000		OPERATIONAL SUPPORT	https://drive.google.com/file/d/1ZDjadzGBtZvFXYnh5tdf7ofZgxU9dODz/view?usp=sharing
Rodel Foundation	Policy Impact	2017	$ 55,000		Community Concern	https://projects.propublica.org/nonprofits/display_990/861015598/02_2019_prefixes_84-90%2F861015598_201712_990PF_2019020816077994
Rodel Foundation	Policy Impact	2016	$ 50,000		Community Concern	https://projects.propublica.org/nonprofits/display_990/861015598/IRS%2F861015598_201612_990PF_2017112914985751
Rodel Foundation	Policy Impact	2022	$ 50,000		ENVIRONMENT	https://projects.propublica.org/nonprofits/organizations/861015598/202313149349101451/IRS990PF
Silicon Valley Community Foundation	Policy Impact	2016	$ 255,000		Education	https://projects.propublica.org/nonprofits/organizations/205205488/201743199349312944/IRS990ScheduleI
Silicon Valley Community Foundation	Policy Impact	2022	$ 137,500		Education	https://projects.propublica.org/nonprofits/organizations/205205488/202333189349318948/IRS990ScheduleI
Swartz Foundation Trust	Policy Impact	2016	$ 25,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/201703179349100730/IRS990PF
Swartz Foundation Trust	Policy Impact	2017	$ 25,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/201823199349102297/IRS990PF
Rodel Charitable Foundation De	PPI/ THIRD WAY FOUNDATION	2014	$ 10,000		GRANT TO PPI/THIRD WAY FOUNDATION FOR GENERAL SUPPORT AND NEW YORK PROJECT	https://projects.propublica.org/nonprofits/organizations/911944585/201521329349300212/IRS990ScheduleI
Breakthrough Energy Action Inc	third way	2022	$ 1,571,019		US CLEAN ENERGY INNOVATION POLICIES	https://projects.propublica.org/nonprofits/organizations/853694865/202303199349324285/IRS990ScheduleI
Breakthrough Energy Action Inc	third way	2022	$ 500,000		General operating support	https://projects.propublica.org/nonprofits/organizations/853694865/202303199349324285/IRS990ScheduleI
Breakthrough Energy Action Inc	third way	2023	$ 257,341		POLICY IMPLEMENTATION	https://projects.propublica.org/nonprofits/organizations/853694865/202403199349317630/IRS990ScheduleI
Breakthrough Energy Action Inc	third way	2024	$ 200,000		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853694865/202523219349317202/IRS990ScheduleI
Breakthrough Energy Action Inc	third way	2023	$ 28,594		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853694865/202403199349317630/IRS990ScheduleI
Breakthrough Energy Foundation	third way	2022	$ 2,055,384		US CLEAN ENERGY INNOVATION POLICIES	https://projects.propublica.org/nonprofits/organizations/853672460/202303199349324325/IRS990ScheduleI
Rodel Foundation	Third Way Foundation	2017	$ 10,000		COMMUNITY CONCERN	https://projects.propublica.org/nonprofits/display_990/861015598/02_2019_prefixes_84-90%2F861015598_201712_990PF_2019020816077994
Bernard And Anne Spitzer Charitable Tr	third way institute	2023	$ 1,000,000		PATHWAYS TO ACCELERATING CLEAN ENERGY	https://projects.propublica.org/nonprofits/organizations/137298842/202403189349101555/IRS990PF
Bernard And Anne Spitzer Charitable Tr	third way institute	2024	$ 1,000,000		PATHWAYS TO ACCELERATING CLEAN ENERGY CLIMATE AND ENERGY PROGRAM	https://projects.propublica.org/nonprofits/organizations/137298842/202513119349100441/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Third Way Institute	2017	$ 950,000		GENERAL PURPOSE	https://projects.propublica.org/nonprofits/display_990/137298842/03_2019_prefixes_13-20%2F137298842_201712_990PF_2019032716196210
Bernard And Anne Spitzer Charitable Tr	third way institute	2019	$ 865,000		CLEAN ENERGY INNOVATION CAMPAIGN	https://projects.propublica.org/nonprofits/organizations/137298842/202033149349101563/IRS990PF
Bernard And Anne Spitzer Charitable Tr	third way institute	2022	$ 600,000		CLIMATE AND CLEAN ENERGY INNOVATION CAMPAIGN	https://projects.propublica.org/nonprofits/organizations/137298842/202303189349102710/IRS990PF
Bernard And Anne Spitzer Charitable Tr	Third Way Institute	2018	$ 500,000		CLEAN ENERGY INNOVATION CAMPAIGN	https://projects.propublica.org/nonprofits/display_990/137298842/12_2019_prefixes_13-20%2F137298842_201812_990PF_2019123116986349
Bernard And Anne Spitzer Charitable Tr	third way institute	2020	$ 500,000		CLIMATE AND CLEAN ENERGY INNOVATION CAMPAIGN	https://projects.propublica.org/nonprofits/organizations/137298842/202113149349100011/IRS990PF
Bernard And Anne Spitzer Charitable Tr	third way institute	2021	$ 500,000		CLIMATE AND CLEAN ENERGY INNOVATION CAMPAIGN	https://projects.propublica.org/nonprofits/organizations/137298842/202203189349106530/IRS990PF
Breakthrough Energy Foundation	third way institute	2023	$ 2,079,179		POLICY IMPLEMENTATION	https://projects.propublica.org/nonprofits/organizations/853672460/202413199349317296/IRS990ScheduleI
Breakthrough Energy Foundation	third way institute	2024	$ 1,480,000		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853672460/202543219349316849/IRS990ScheduleI
Breakthrough Energy Foundation	third way institute	2023	$ 273,385		POLICY DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/853672460/202413199349317296/IRS990ScheduleI
Breakthrough Energy Foundation	third way institute	2024	$ 219,520		POLICY IMPLEMENTATION	https://projects.propublica.org/nonprofits/organizations/853672460/202543219349316849/IRS990ScheduleI
Clean Air Task Force Inc	third way institute	2023	$ 100,000		INFLATION REDUCTION	https://projects.propublica.org/nonprofits/organizations/43512550/202402909349301550/IRS990ScheduleI
Clean Air Task Force Inc	third way institute	2020	$ 10,000		MODELING PROJECT	https://projects.propublica.org/nonprofits/organizations/43512550/202101319349304050/IRS990ScheduleI
Climateworks Foundation	third way institute	2023	$ 302,500		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/202423029349302122/IRS990ScheduleI
Climateworks Foundation	third way institute	2020	$ 300,000		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/202122889349301997/IRS990ScheduleI
Climateworks Foundation	third way institute	2022	$ 250,000		PROJECT SUPPORT	https://projects.propublica.org/nonprofits/organizations/262303250/202323039349302107/IRS990ScheduleI
Climateworks Foundation	third way institute	2024	$ 100,000		TO SUPPORT RESPONSIBLE CARBON REMOVAL AND RESTORE THE CLIMATE	https://projects.propublica.org/nonprofits/organizations/262303250/202512959349301466/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	third way institute	2024	$ 2,460,400		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202521349349310887/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	third way institute	2020	$ 1,505,400		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202121359349300427/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	third way institute	2019	$ 1,301,050		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202041789349301474/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	third way institute	2017	$ 1,200,000		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/201801359349303865/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	third way institute	2023	$ 1,192,100		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202441369349301334/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	third way institute	2022	$ 1,026,200		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202430459349302913/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	third way institute	2021	$ 300,200		For grant recipient's exempt purposes	https://projects.propublica.org/nonprofits/organizations/110303001/202221339349302787/IRS990ScheduleI
Fidelity Investments Charitable Gift Fund	third way institute	2018	$ 100,000		FOR GRANT RECIPIENT'S EXEMPT PURPOSES	https://projects.propublica.org/nonprofits/organizations/110303001/201931359349301478/IRS990ScheduleI
Goldman Sachs Philanthropy Fund	third way institute	2024	$ 27,500		MEDICAL / PUBLIC SERVICES	https://projects.propublica.org/nonprofits/organizations/311774905/202503109349303645/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	third way institute	2016	$ 100,000		EDUCATION	https://projects.propublica.org/nonprofits/organizations/941156533/201731319349301828/IRS990ScheduleI
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	third way institute	2021	$ 100,000		EDUCATION	https://projects.propublica.org/nonprofits/organizations/941156533/202241369349307274/IRS990ScheduleI

Donor Organization	Recipient	Year	Amount	Notes	Purpose	Filing URL
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	third way institute	2022	$ 100,000		EDUCATION	https://projects.propublica.org/nonprofits/organizations/941156533/202341349349301209/IRS990Schedule
Jewish Community Federation Of S F Marin Peninsula & Sonoma Counties	third way institute	2024	$ 20,000		EDUCATION	https://projects.propublica.org/nonprofits/organizations/941156533/202531349349310023/IRS990Schedule
John D & Catherine T Macarthur Foundation	third way institute	2023	$ 400,000		in support of a project on advanced nuclear energy and nonproliferation	https://projects.propublica.org/nonprofits/organizations/237093598/202423189349103932/IRS990PF
John D & Catherine T Macarthur Foundation	third way institute	2018	$ 200,000		IN SUPPORT OF A PROJECT ON NONPROLIFERATION AND ADVANCED NUCLEAR REACTORS.	https://projects.propublica.org/nonprofits/organizations/237093598/201913189349103221/IRS990PF
John D & Catherine T Macarthur Foundation	third way institute	2019	$ 200,000		IN SUPPORT OF A PROJECT ON NONPROLIFERATION AND ADVANCED NUCLEAR REACTORS.	https://projects.propublica.org/nonprofits/organizations/237093598/202023179349103467/IRS990PF
John D & Catherine T Macarthur Foundation	third way institute	2022	$ 200,000		in support of a project on advanced nuclear energy and nonproliferation	https://projects.propublica.org/nonprofits/organizations/237093598/202313179349104401/IRS990PF
John D & Catherine T Macarthur Foundation	third way institute	2017	$ 50,000		IN SUPPORT OF A PROJECT TO EXPLORE NONPROLIFERATION AND ADVANCED NUCLEAR TECHNOLOGY.	https://projects.propublica.org/nonprofits/organizations/237093598/201813199349100836/IRS990PF
Morgan Stanley Global Impact Funding Trust Inc	third way institute	2019	$ 100,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202013249349301811/IRS990Schedule
Morgan Stanley Global Impact Funding Trust Inc	third way institute	2021	$ 100,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202203199349314745/IRS990Schedule
Morgan Stanley Global Impact Funding Trust Inc	third way institute	2024	$ 100,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202503239349300435/IRS990Schedule
Morgan Stanley Global Impact Funding Trust Inc	third way institute	2023	$ 50,000		UNRESTRICTED GENERAL SUPPORT	https://projects.propublica.org/nonprofits/organizations/527082731/202403209349313980/IRS990Schedule
National Philanthropic Trust	third way institute	2019	$ 275,000		PUBLIC, SOCIETAL BENEFIT	https://projects.propublica.org/nonprofits/organizations/237825575/202011979349306246/IRS990Schedule
National Philanthropic Trust	third way institute	2020	$ 275,000		PUBLIC, SOCIETAL BENEFIT	https://projects.propublica.org/nonprofits/organizations/237825575/202121459349300307/IRS990Schedule
National Philanthropic Trust	third way institute	2022	$ 150,000		PUBLIC, SOCIETAL BENEFIT	https://projects.propublica.org/nonprofits/organizations/237825575/202311359349313966/IRS990Schedule
National Philanthropic Trust	third way institute	2023	$ 100,000		PUBLIC, SOCIETAL BENEFIT	https://projects.propublica.org/nonprofits/organizations/237825575/202431429349301368/IRS990Schedule
New Venture Fund	third way institute	2022	$ 262,200		CIVIL RIGHTS, SOCIAL ACTION, ADVOCACY	https://projects.propublica.org/nonprofits/organizations/205806345/202323149349302362/IRS990Schedule
New Venture Fund	third way institute	2023	$ 140,000		CIVIL RIGHTS, SOCIAL ACTION, ADVOCACY	https://projects.propublica.org/nonprofits/organizations/205806345/202433179349305393/IRS990Schedule
New Venture Fund	third way institute	2024	$ 25,410		CIVIL RIGHTS, SOCIAL ACTION, ADVOCACY	https://projects.propublica.org/nonprofits/organizations/205806345/202513159349305596/IRS990Schedule
Pritzker Innovation Fund	third way institute	2013	$ 161,567		Public Charity	https://drive.google.com/file/d/1mrrUi7z8ote0jjU0Lb_y6g7hwMaL_y96/view?usp=sharing
Pritzker Innovation Fund	Third Way Institute	2015	$ 100,000		Pandora's Promise	https://drive.google.com/file/d/1POSm3dWerm3P0aoY1CABgAHxzFGUlb8p/view?usp=sharing
Pritzker Innovation Fund	third way institute	2014	$ 94,433		Pandora's Promise	https://drive.google.com/file/d/1ni_PGaah0QaUn55KIUS9NDAPE62yzwQz/view?usp=sharing
Ptsrk Foundation	third way institute	2016	$ 100,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/201732869349100223/IRS990PF
Ptsrk Foundation	third way institute	2017	$ 100,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/201842859349100414/IRS990PF
Ptsrk Foundation	third way institute	2018	$ 100,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/201942889349100729/IRS990PF
Ptsrk Foundation	third way institute	2019	$ 100,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202001919349100120/IRS990PF
Ptsrk Foundation	third way institute	2020	$ 100,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202122849349101012/IRS990PF
Ptsrk Foundation	third way institute	2021	$ 100,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202202019349100900/IRS990PF
Ptsrk Foundation	third way institute	2022	$ 100,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202333109349101618/IRS990PF
Ptsrk Foundation	third way institute	2023	$ 100,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202433169349102443/IRS990PF
Ptsrk Foundation	third way institute	2024	$ 100,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/202533399349100013/IRS990PF
Ptsrk Foundation	third way institute	2015	$ 50,000		TO SUPPORT THIRD WAY INSTITUTE	https://projects.propublica.org/nonprofits/organizations/203960774/201611329349102286/IRS990PF
Rodel Charitable Foundation De	third way institute	2022	$ 50,000		UNRESTRICTED SUPPORT	https://projects.propublica.org/nonprofits/organizations/911944585/202330479349300618/IRS990Schedule
Rodel Foundation	Third Way Institute	2017	$ 500,000		COMMUNITY CONCERN	https://projects.propublica.org/nonprofits/display_990/861015598/02_2019_prefixes_84-90%2F861015598_201712_990PF_201902081607794
Rodel Foundation	third way institute	2016	$ 400,000		COMMUNITY CONCERN	https://projects.propublica.org/nonprofits/display_990/861015598/IRS%2F861015598_201612_990PF_201711291498575
Rodel Foundation	third way institute	2021	$ 250,000		COMMUNITY CONCERN	https://projects.propublica.org/nonprofits/organizations/861015598/202223129349100217/IRS990PF
Rodel Foundation	third way institute	2022	$ 250,000		COMMUNITY CONCERN	https://projects.propublica.org/nonprofits/organizations/861015598/202313149349101451/IRS990PF
Rodel Foundation	third way institute	2023	$ 51,000		COMMUNITY CONCERN	https://projects.propublica.org/nonprofits/organizations/861015598/202403129349100230/IRS990PF
Rodel Foundation	third way institute	2024	$ 50,000		COMMUNITY CONCERN	https://projects.propublica.org/nonprofits/organizations/861015598/202533179349102823/IRS990PF
Rodel Foundation	Third Way Institute	2018	$ 20,000		COMMUNITY CONCERN	https://projects.propublica.org/nonprofits/display_990/861015598/01_2020_prefixes_84-90%2F861015598_201812_990PF_202001151703453 2
Silicon Valley Community Foundation	third way institute	2016	$ 100,000		Building Community	https://projects.propublica.org/nonprofits/organizations/205205488/201743199349312944/IRS990Schedule
Silicon Valley Community Foundation	third way institute	2018	$ 50,000		CIVIL PARTICIPATION	https://projects.propublica.org/nonprofits/organizations/205205488/201943179349309514/IRS990Schedule
Swartz Foundation Trust	third way institute	2015	$ 50,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/201603129349100140/IRS990PF
Swartz Foundation Trust	third way institute	2016	$ 50,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/201703179349100730/IRS990PF
Swartz Foundation Trust	third way institute	2014	$ 25,000		CHARITABLE CONTRIBUTION	https://projects.propublica.org/nonprofits/organizations/226554026/201533079349100013/IRS990PF
Vanguard Charitable Endowment Program	third way institute	2022	$ 4,500,000		For recipient's exempt purpose	https://projects.propublica.org/nonprofits/organizations/232888152/202331359349303108/IRS990Schedule
Vanguard Charitable Endowment Program	third way institute	2023	$ 4,500,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202441359349309439/IRS990Schedule
Vanguard Charitable Endowment Program	third way institute	2024	$ 3,075,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202511349349313096/IRS990Schedule
Vanguard Charitable Endowment Program	third way institute	2021	$ 3,001,000		FOR RECIPIENT'S EXEMPT PURPOSE	https://projects.propublica.org/nonprofits/organizations/232888152/202211339349310116/IRS990Schedule
William & Flora Hewlett Foundation	third way institute	2022	$ 750,000		FOR THE ENERGY AND CLIMATE PROGRAM	https://projects.propublica.org/nonprofits/organizations/941655673/202343179349104459/IRS990PF
William & Flora Hewlett Foundation	third way institute	2020	$ 500,000		FOR THE CLIMATE AND ENERGY PROGRAM'S WORK ON ECONOMIC RESCUE AND RECOVERY	https://projects.propublica.org/nonprofits/organizations/941655673/202123079349101542/IRS990PF
William & Flora Hewlett Foundation	third way institute	2020	$ 500,000		FOR THE CLIMATE AND ENERGY PROGRAM'S WORK ON ECONOMIC RESCUE AND RECOVERY	https://projects.propublica.org/nonprofits/organizations/941655673/202123079349101542/IRS990PF
William & Flora Hewlett Foundation	third way institute	2022	$ 400,000		FOR SUPPLY CHAIN MANUFACTURING RESEARCH	https://projects.propublica.org/nonprofits/organizations/941655673/202343179349104459/IRS990PF
William & Flora Hewlett Foundation	third way institute	2021	$ 386,000		FOR COMMUNICATING THE ECONOMIC BENEFIT OF CLEAN ENERGY INVESTMENTS	https://projects.propublica.org/nonprofits/organizations/941655673/202233189349104163/IRS990PF
William & Flora Hewlett Foundation	third way institute	2020	$ 350,000		FOR CORPORATE ENGAGEMENT ON CLIMATE POLICY	https://projects.propublica.org/nonprofits/organizations/941655673/202123079349101542/IRS990PF
William & Flora Hewlett Foundation	third way institute	2022	$ 333,334		FOR THE CLIMATE AND ENERGY PROGRAM	https://projects.propublica.org/nonprofits/organizations/941655673/202343179349104459/IRS990PF
William & Flora Hewlett Foundation	third way institute	2024	$ 333,333		FOR THE CLIMATE AND ENERGY PROGRAM	https://projects.propublica.org/nonprofits/organizations/941655673/202523189349102727/IRS990PF
William & Flora Hewlett Foundation	third way institute	2016	$ 300,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201733079349101008/IRS990PF
William & Flora Hewlett Foundation	third way institute	2017	$ 300,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201823069349100707/IRS990PF
William & Flora Hewlett Foundation	third way institute	2018	$ 300,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/201943129349101269/IRS990PF
William & Flora Hewlett Foundation	third way institute	2019	$ 300,000		FOR GENERAL OPERATING SUPPORT	https://projects.propublica.org/nonprofits/organizations/941655673/202043089349100749/IRS990PF
William & Flora Hewlett Foundation	third way institute	2021	$ 250,000		FOR THE ENERGY AND CLIMATE PROGRAM	https://projects.propublica.org/nonprofits/organizations/941655673/202233189349104163/IRS990PF
William & Flora Hewlett Foundation	third way institute	2019	$ 100,000		FOR INCREASING UNION ENGAGEMENT IN FEDERAL CLEAN ENERGY STANDARD CES DISCUSSIONS	https://projects.propublica.org/nonprofits/organizations/941655673/202043089349100749/IRS990PF
William & Flora Hewlett Foundation	third way institute	2020	$ 56,000		FOR SUPPORT OF A FUNDRAISING STRATEGY	https://projects.propublica.org/nonprofits/organizations/941655673/202123079349101542/IRS990PF
William & Flora Hewlett Foundation	third way institute	2022	$ 50,000		FOR ORGANIZATIONAL PLANNING AND LEADERSHIP/STAFF DEVELOPMENT	https://projects.propublica.org/nonprofits/organizations/941655673/202343179349104459/IRS990PF
National Philanthropic Trust	tides foundation - third way institute	2015	$ 87,176		PUBLIC.SOC.BENEF	https://projects.propublica.org/nonprofits/organizations/237825575/201611379349308031/IRS990Schedule
National Philanthropic Trust	tides foundation - third way institute	2016	$ 36,500		PUBLIC SOCIAL BENEFIT	https://projects.propublica.org/nonprofits/organizations/237825575/201741359349306554/IRS990Schedule

1. This table is supplemental to the full report *Glowing Reviews: Conflicts of Interest and Industry Ties Behind the Campaign to Promote Nuclear Power*. Further information about the methodology used to generate this table may be found in Appendix A: Funding Data Analysis Methodology. The report and all related materials may be found at https://committeetobridgethegap.org/nuclear-greenwashing/

2. Grants made by Morgan Stanley Global Impact Funding Trust Inc in 2021 appear to be listed incorrectly. The Form 990 notes grants of $100,000 provided to Third Way Institute and $8,000 each to Breakthrough Institute and Generation Atomic. However, the EIN listed with those grants is associated not with those PNN organizations but with different organizations entirely. The EINs for those three PNN organizations are listed in the Form 990, but on lines for grants to other non-PNN organizations.

Table 2: Major PNN Funding by Donor

Donor[1]	EIN	# of PNN Recipient Orgs	Total (2013–2024)[5]
Fidelity Investments Charitable Gift Fund[6]	11-0303001	7	$34,646,861
Vanguard Charitable Endowment Program[6]	23-2888152	7	$31,473,754
Bernard And Anne Spitzer Charitable Trust	13-7298842	6	$27,346,500
Breakthrough Energy Foundation Breakthrough Energy Action Inc	85-3672460 85-3694865	6	$19,508,615
William & Flora Hewlett Foundation	94-1655673	6	$15,805,067
Schwab Charitable Fund[6]	31-1640316	5	$8,330,376
American Online Giving Foundation Inc[6]	81-0739440	3	$5,185,463
Jewish Community Federation of San Francisco The Peninsula Marin & Sonoma[2] [6]	94-1156533	7	$4,620,165
National Philanthropic Trust[6]	23-7825575	5	$4,159,637
Rodel Charitable Foundation - AZ Rodel Charitable Foundation - DE The Rodel Foundation	86-0941890 91-1944585 86-1015598	6	$4,056,000
ClimateWorks Foundation	26-2303250	3	$3,452,595
John D & Catherine T Macarthur Foundation	23-7093598	3	$3,150,000
PTSRK Foundation	20-3960774	6	$2,730,000
Pritzker Innovation Fund[3]	20-1252591	4	$2,286,000
New Venture Fund	20-5806345	3	$1,727,610
Silicon Valley Community Foundation[6]	20-5205488	5	$818,700
Morgan Stanley Global Impact Funding Trust Inc[6]	52-7082731	5	$782,500
Clean Air Task Force Inc[4]	04-3512550	3	$468,000
The Bellwether Foundation II	36-4665428	3	$400,000
Swartz Foundation Trust	22-6554026	5	$340,000
Goldman Sachs Philanthropy Fund[6]	31-1774905	3	$205,750
Alex C Walker Educational & Charitable	25-6109746	4	$188,620
TOTAL			**$171,682,213**

Footnotes

1. The donors included in this table are those funders that, between 2013 and 2024, have given at least $20,000 to each of at least three of the pro-nuclear energy advocacy nonprofits in the pro-nuclear network profiled in the main report. These figures only reflect grants given starting in 2013; some of these funders may have given PNN organizations grants before this time period (for instance, see footnote 3).
2. In 2016, Rachel Pritzker appears to have wound down operations of the Pritzker Innovation Fund, making a $1.67 million donation that transferred the entirety of the foundation's assets to a donor advised fund at the Jewish Community Federation of SF Marin Peninsula & Sonoma Counties (JCF) with the purpose noted as "The Pritzker Innovation Fund - Donor Advised Fund." In subsequent years, JCF gave large donations to many of the same organizations that Pritzker's foundation previously contributed to.
3. The total amount of grants that we have found given from the Pritzker Innovation Fund (PIF) to PNN-related organizations is $5,135,271. PIF gave $1,183,672 to the Breakthrough Institute before 2013; in order to stay consistent with the time period the rest of our dataset is limited to, we have reduced the PIF total shown here by $1,183,672. Additionally, due to the considerations described in footnote 2 of this table, we have assumed that the $1.67 million given from PIF to JCF was subsequently given to PNN groups as part of the total $4.6 million that JCF has given to the PNN, and accordingly we have reduced the PIF total by $1,665,599.
4. Clean Air Task Force, in addition to being a PNN advocacy organization, has provided funds to other PNN organizations. CATF meets our definition of a Major Funder, so is included in this table; however, doing so creates the potential that the summary total for all Major Funders includes a small amount of money that is double-counted, because the funds that CATF provided may have initially been provided by other Major Funders in this table. See Appendix A of the full *Glowing Reviews* report for additional detail.
5. The numbers in this column are the sum total of all grants given by the donor organization to PNN advocacy non-profits between 2013 and 2024. The full list of grants may be found in Table 1: All Grants from PNN Major Funders, provided alongside the full *Glowing Reviews* report. Some PNN non-profits do work on issues beyond nuclear energy, so some of the funds in this column may not have been spent on nuclear energy programs.
6. These are donor-advised funds (DAFs). Some of them (Fidelity, Vanguard, American Online, Schwab, Silicon Valley Community Foundation) hold the vast majority, but not the entirety, of their funds in DAFs; specific aggregate detail may be found in Schedule D of the Form 990s. Individual grants do not indicate whether they came from a DAF.
7. This table is supplemental to the full report, *Glowing Reviews: Conflicts of Interest and Industry Ties Behind the Campaign to Promote Nuclear Power*. Further information about the methodology used to generate this table may be found in Appendix A: Funding Data Analysis Methodology. The report and all related materials may be found at https://committeetobridgethegap.org/nuclear-greenwashing/

Table 3: Major PNN Funding by Year

Year	Major Funder Total
2013	$1,240,187
2014	$1,979,433
2015	$2,037,176
2016	$2,271,500
2017	$7,230,000
2018	$6,110,500
2019	$7,882,622
2020	$11,710,538
2021	$16,909,432
2022	$46,918,053
2023	$32,133,925
2024	$35,258,847
TOTAL	**$171,682,213**

Footnotes

1. This table sums grants given by the PNN's Major Funders, defined as those funders that, between 2013 and 2024, have given at least $20,000 to each of at least three of the pro-nuclear energy advocacy non-profits in the pro-nuclear network profiled in the main report. The full list of grants may be found in Table 1: All Grants from PNN Major Funders, provided alongside the full *Glowing Reviews* report. The grants included in this table are identical to those included in Table 2; Major PNN Funding by Donor, only here they are presented as an annual total, rather than a per-donor total. See the footnotes to Table 2 for further detail on these data, including what grants from the full Major Funders dataset were and weren't included in this table.
2. This table is supplemental to the full report *Glowing Reviews: Conflicts of Interest and Industry Ties Behind the Campaign to Promote Nuclear Power*. Further information about the methodology used to generate this table may be found in Appendix A: Funding Data Analysis Methodology. The report and all related materials may be found at https://committeetobridgethegap.org/nuclear-greenwashing/

Table 4: Revenue for PNN Organizations

Organization	Year	Total Revenue[1]	Link to ProPublica Organization Page
Clean Air Task Force	2024	$ 50,064,607	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2023	$ 46,284,638	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2022	$ 51,134,505	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2021	$ 31,575,953	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2020	$ 19,594,322	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2019	$ 11,386,533	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2018	$ 4,308,208	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2017	$ 7,605,936	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2016	$ 4,721,438	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2015	$ 5,526,558	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2014	$ 5,508,438	https://projects.propublica.org/nonprofits/organizations/43512550
Clean Air Task Force	2013	$ 6,394,282	https://projects.propublica.org/nonprofits/organizations/43512550
The Breakthrough Institute	2024	$ 7,537,340	https://projects.propublica.org/nonprofits/organizations/814526660
The Breakthrough Institute	2023	$ 4,438,319	https://projects.propublica.org/nonprofits/organizations/814526660
The Breakthrough Institute	2022	$ 6,739,502	https://projects.propublica.org/nonprofits/organizations/814526660
The Breakthrough Institute	2021	$ 4,564,377	https://projects.propublica.org/nonprofits/organizations/814526660
The Breakthrough Institute	2020	$ 3,162,290	https://projects.propublica.org/nonprofits/organizations/814526660
The Breakthrough Institute	2019	$ 3,260,665	https://projects.propublica.org/nonprofits/organizations/814526660
The Breakthrough Institute	2018	$ 2,793,648	https://projects.propublica.org/nonprofits/organizations/814526660
The Breakthrough Institute	2017	$ 2,524,843	https://projects.propublica.org/nonprofits/organizations/814526660
Third Way[5]	2024	$ 31,698,898	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2023	$ 27,152,185	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2022	$ 27,422,767	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2021	$ 24,133,713	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2020	$ 18,388,215	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2019	$ 16,165,124	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2018	$ 3,252,353	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2017	$ 11,748,447	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2016	$ 10,405,228	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2015	$ 10,893,812	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2014	$ 8,786,047	https://projects.propublica.org/nonprofits/organizations/201734070
Third Way[5]	2013	$ 9,308,301	https://projects.propublica.org/nonprofits/organizations/201734070
Good Energy Collective	2024	$ 1,282,043	https://projects.propublica.org/nonprofits/organizations/851824410
Good Energy Collective	2023	$ 2,040,051	https://projects.propublica.org/nonprofits/organizations/851824410
Good Energy Collective	2022	$ 1,653,034	https://projects.propublica.org/nonprofits/organizations/851824410
Nuclear Innovation Alliance	2024	$ 1,220,098	https://projects.propublica.org/nonprofits/organizations/371859117
Nuclear Innovation Alliance	2023	$ 2,039,249	https://projects.propublica.org/nonprofits/organizations/371859117
Nuclear Innovation Alliance	2022	$ 974,401	https://projects.propublica.org/nonprofits/organizations/371859117
Nuclear Innovation Alliance	2021	$ 2,136,578	https://projects.propublica.org/nonprofits/organizations/371859117
Nuclear Innovation Alliance	2020	$ 1,102,813	https://projects.propublica.org/nonprofits/organizations/371859117
Nuclear Innovation Alliance	2019	$ 265,336	https://projects.propublica.org/nonprofits/organizations/371859117
Nuclear Innovation Alliance	2018	$ 788,793	https://projects.propublica.org/nonprofits/organizations/371859117
Nuclear Innovation Alliance	2017	$ 543,429	https://projects.propublica.org/nonprofits/organizations/371859117
Generation Atomic	2024	$ 732,027	https://projects.propublica.org/nonprofits/organizations/814500446
Generation Atomic	2023	$ 1,144,424	https://projects.propublica.org/nonprofits/organizations/814500446
Generation Atomic	2022	$ 647,833	https://projects.propublica.org/nonprofits/organizations/814500446
Generation Atomic	2021	$ 310,927	https://projects.propublica.org/nonprofits/organizations/814500446
Generation Atomic	2020	$ 108,796	https://projects.propublica.org/nonprofits/organizations/814500446
Generation Atomic	2019	$ 120,293	https://projects.propublica.org/nonprofits/organizations/814500446
Generation Atomic	2018	$ 141,663	https://projects.propublica.org/nonprofits/organizations/814500446
Generation Atomic	2017	$ 209,964	https://projects.propublica.org/nonprofits/organizations/814500446

Organization	Year	Total Revenue[1]	Link to ProPublica Organization Page
Policy Impact[4]	2022	$ 4,582,631	https://projects.propublica.org/nonprofits/organizations/364657870
Policy Impact[4]	2017	$ 1,417,786	https://projects.propublica.org/nonprofits/organizations/364657870
Policy Impact[4]	2016	$ 1,286,238	https://projects.propublica.org/nonprofits/organizations/364657870
Energy for Growth Hub	2024	$ 2,561,222	https://projects.propublica.org/nonprofits/organizations/831609680
Energy for Growth Hub	2023	$ 4,929,450	https://projects.propublica.org/nonprofits/organizations/831609680
Energy for Growth Hub	2022	$ 1,802,505	https://projects.propublica.org/nonprofits/organizations/831609680
Energy for Growth Hub	2021	$ 7,259,503	https://projects.propublica.org/nonprofits/organizations/831609680
Energy for Growth Hub	2020	$ 682,584	https://projects.propublica.org/nonprofits/organizations/831609680
Energy for Growth Hub	2019	$ 5,612,183	https://projects.propublica.org/nonprofits/organizations/831609680
Energy for Growth Hub	2018	$ 750,515	https://projects.propublica.org/nonprofits/organizations/831609680
Environmental Progress[2]	2024	$ 1,614,259	https://projects.propublica.org/nonprofits/organizations/812714086
Environmental Progress[2]	2023	$ 859,776	https://projects.propublica.org/nonprofits/organizations/812714086
Environmental Progress[2]	2022	$ 568,724	https://projects.propublica.org/nonprofits/organizations/812714086
Environmental Progress[2]	2021	- [3]	https://projects.propublica.org/nonprofits/organizations/812714086
Environmental Progress[2]	2020	- [3]	https://projects.propublica.org/nonprofits/organizations/812714086
Environmental Progress[2]	2019	$ 748,012	https://projects.propublica.org/nonprofits/organizations/812714086
Environmental Progress[2]	2018	$ 916,042	https://projects.propublica.org/nonprofits/organizations/812714086
Environmental Progress[2]	2017	$ 811,292	https://projects.propublica.org/nonprofits/organizations/812714086
Environmental Progress[2]	2016	$ 625,436	https://projects.propublica.org/nonprofits/organizations/812714086
Nuclear Matters	2024	$ 2,309,945	https://projects.propublica.org/nonprofits/organizations/823863414
Nuclear Matters	2023	$ 2,002,377	https://projects.propublica.org/nonprofits/organizations/823863414
Nuclear Matters	2022	$ 2,007,688	https://projects.propublica.org/nonprofits/organizations/823863414
Nuclear Matters	2021	$ 2,033,505	https://projects.propublica.org/nonprofits/organizations/823863414
Nuclear Matters	2020	$ 2,092,648	https://projects.propublica.org/nonprofits/organizations/823863414
Nuclear Matters	2019	$ 3,067,119	https://projects.propublica.org/nonprofits/organizations/823863414
Nuclear Matters	2018	$ 5,156,646	https://projects.propublica.org/nonprofits/organizations/823863414
North American Young Generation in Nuclear	2024	$ 768,120	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2023	$ 438,006	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2022	$ 288,693	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2021	$ 199,225	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2020	$ 205,437	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2019	$ 153,990	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2018	$ 213,003	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2017	$ 188,305	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2016	$ 188,416	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2015	$ 256,872	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2014	$ 226,423	https://projects.propublica.org/nonprofits/organizations/522258582
North American Young Generation in Nuclear	2013	$ 160,050	https://projects.propublica.org/nonprofits/organizations/522258582
TOTAL		**$ 554,927,870**	
Footnotes			
1. Annual total revenue figures are drawn from that year's Form 990 for that organization, Part I, Line 12.			
2. Environmental Progress is now named Civilization Works.			

Organization	Year	Total Revenue[1]	Link to ProPublica Organization Page
3. Environmental Progress Form 990s for 2020 and 2021 are missing and mislabeled on both the ProPublica Nonprofit Explorer and the IRS Tax Exempt Organization database at https://apps.irs.gov/app/eos/			
4. Policy Impact is now named Contina Impact.			
5. In this table, we list revenue for Third Way (EIN 20-1734070). As described in further detail in the full *Glowing Reviews* report, Appendix A: Funding Data Analysis Methodology, Third Way Institute is a 501(c)(3) that receives donations and makes a large annual donation to Third Way, the 501(c)(4) whose revenue we list here. Josh Freed, one of Third Way's prominent nuclear spokespeople and head of its energy program, is listed as an employee on the Form 990s for Third Way, not Third Way Institute.			
6. This table is supplemental to the full report *Glowing Reviews: Conflicts of Interest and Industry Ties Behind the Campaign to Promote Nuclear Power*. Further information about the methodology used to generate this table may be found in Appendix A: Funding Data Analysis Methodology. The report and all related materials may be found at https://committeetobridgethegap.org/nuclear-greenwashing/			

Table 5: Confirmed Nuclear Funding

Year	Revenue for Organizations Singularly Dedicated to Nuclear Energy Advocacy[a]	Policy Impact[c]	Clean Air Task Force Nuclear Program[d]	Grants With Explicit Nuclear Energy Purpose[f]	TOTAL
2014	$226,423	-	-	-	$226,423
2015	$256,872	-	-	-	$256,872
2016	$188,416	$715,453	-	-	$903,869
2017	$941,698	$663,495	-	-	$1,605,193
2018	$6,300,105	-	[g]	-	$6,300,105
2019	$3,606,738	-	[g]	-	$3,606,738
2020	$3,509,694	-	$1,105,499	$199,525	$4,814,718
2021	$4,680,235	-	$2,157,164	-	$6,837,399
2022	$5,006,243[b]	$1,659,117	$4,190,359[e]	$15,301	$1,674,418
2023	$7,664,107	-	[g]	$250,000	$7,914,107
2024	$6,312,233	-	$4,957,200	-	$11,269,433
TOTAL	**$38,692,764**	**$3,038,065**	**$12,410,222**	**$464,826**	**$54,605,877**

Footnotes

a. Organizations included in this column: Nuclear Innovation Alliance, Good Energy Collective, Generation Atomic, Nuclear Matters, North American Young Generation in Nuclear. Revenue numbers have been summed from Table 4: Revenue for PNN Organizations.

b. $565,406 given from Nuclear Innovation Alliance to Good Energy Collective has been removed, as it would otherwise be double-counted in the total.

c. Only years in which Policy Impact indicated on its Form 990s having a nuclear energy program (2016, 2017, and 2022) are included. Annual figures are the nuclear program expenditure noted on the Form 990.

d. Only years in which Clean Air Task Force indicated on its Form 990s having a program solely dedicated to nuclear energy (2020-2022, 2024) are included. Annual figures are the nuclear program expenediture noted on the Form 990.

e. $305,000 given from CATF to Policy Impact has been removed, as it would otherwise be double-counted in the total. Though CATF has given other grants to PNN organizations, no other such grants have been removed from this column, as these grants are either not noted by CATF as part of its nuclear program expenses (grants totalling $110,000 to Third Way Institute in 2020 and 2023) or occurred in a year for which CATF didn't specify a nuclear program ($53,000 to Nuclear Innovation Alliance in 2018).

f. Grants given with a purpose, noted on the donor organization Form 990, specifically and solely related to nuclear energy.

g. In 2018 and 2019, CATF spent $4.2 million total on its "advanced energy systems and nuclear" programs; it is not apparent from the Form 990s whether this program was solely dedicated to nuclear energy, or how much was specifically spent on nuclear, so these years have been excluded from this column. In 2023, CATF's Form 990 does not specify a nuclear program, despite the organization spending over $4 million on such a program the previous and following year. Either CATF stopped its nuclear program for a year, or CATF's nuclear program in 2023 was not among the "three largest program services, as measured by expenses," that one describes on the Form 990; we think the latter is likelier. CATF notes spending $2,777,255 on its third-largest program in 2023; thus, it is possible that CATF had a nuclear program in 2023 on which it spent as much as $2.7 million.

h. This table is supplemental to the full report *Glowing Reviews: Conflicts of Interest and Industry Ties Behind the Campaign to Promote Nuclear Power*. Further information about the methodology used to generate this table may be found in Appendix A: Funding Data Analysis Methodology. The report and all related materials may be found at https://committeetobridgethegap.org/nuclear-greenwashing/

Table 6: NEI Grants to Third Way

Donor Organization	Recipient	Year	Amount	Filing URL
Nuclear Energy Institute	Third Way Institute	2008	$ 25,000	https://projects.propublica.org/nonprofits/display_990/521209124/2009_12_EO%2F52-1209124_990O_200812
Nuclear Energy Institute	Third Way Institute	2009	$ 15,000	https://projects.propublica.org/nonprofits/display_990/521209124/2010_11_EO%2F52-1209124_990O_200912
Nuclear Energy Institute	Third Way Institute	2010	$ 5,000	https://projects.propublica.org/nonprofits/display_990/521209124/2011_11_EO%2F52-1209124_990O_201012
Nuclear Energy Institute	Third Way Institute	2011	$ 125,000	https://projects.propublica.org/nonprofits/display_990/521209124/2012_12_EO%2F52-1209124_990O_201112
Nuclear Energy Institute	Third Way Institute	2012	$ 155,000	https://projects.propublica.org/nonprofits/display_990/521209124/2013_12_EO%2F52-1209124_990O_201212
Nuclear Energy Institute Inc	Third Way[1]	2013	$ 120,000	https://projects.propublica.org/nonprofits/organizations/521209124/201443189349306844/IRS990ScheduleI
Nuclear Energy Institute	Third Way Foundation	2014	$ 40,000	https://projects.propublica.org/nonprofits/organizations/521209124/201513089349300006/IRS990ScheduleI
Nuclear Energy Institute Inc	Third Way	2014	$ 110,000	https://projects.propublica.org/nonprofits/organizations/521209124/201513089349300006/IRS990ScheduleI
Nuclear Energy Institute Inc	Third Way	2015	$ 102,000	https://projects.propublica.org/nonprofits/organizations/521209124/201643169349304534/IRS990ScheduleI
Nuclear Energy Institute Inc	Third Way	2016	$ 160,000	https://projects.propublica.org/nonprofits/organizations/521209124/201703059349300600/IRS990ScheduleI
Nuclear Energy Institute	Third Way	2017	$ 5,000	https://projects.propublica.org/nonprofits/organizations/521209124/201813099349300241/full
Nuclear Energy Institute	Third Way	2024	$ 100,000	https://projects.propublica.org/nonprofits/organizations/521209124/202503049349301585/full
TOTAL			**$ 962,000.00**	

1. The phrase "Third Way" does not appear in this year's Form 990; we identified and confirmed the grant by matching the EIN, 20-1734070.
2. This table is supplemental to *Glowing Reviews: Conflicts of Interest and Industry Ties Behind the Campaign to Promote Nuclear Power*, a report by Committee to Bridge the Gap. Further information about the methodology used to generate this table may be found in that report's Appendix A: Funding Data Analysis Methodology. The report and all related materials may be found at https://committeetobridgethegap.org/nuclear-greenwashing/

Table 7: Boundary Stone PNN Contracts

Client	Year	Amount	Source
Third Way	2024	$545,000	Third Way, Form 990, 2024, Part VII, Section B https://projects.propublica.org/nonprofits/organizations/201734070/202533159349301588/full
Third Way	2023	$600,000	Third Way, Form 990, 2023, Part VII, Section B https://projects.propublica.org/nonprofits/organizations/201734070/202441309349302609/full
Third Way	2022	$374,000	Third Way, Form 990, 2022, Part VII, Section B https://projects.propublica.org/nonprofits/organizations/201734070/202341359349302239/full
Third Way	2021	$327,000	Third Way, Form 990, 2021, Part VII, Section B https://projects.propublica.org/nonprofits/organizations/201734070/202201319349302000/full
Third Way	2020	$210,000	Third Way, Form 990, 2020, Part VII, Section B https://projects.propublica.org/nonprofits/organizations/201734070/202101319349301625/full
Third Way	2016	$116,396	Third Way, Form 990, 2016, Part VII, Section B https://projects.propublica.org/nonprofits/organizations/201734070/201711359349302126/full
Third Way	2015	$121,934	Third Way, Form 990, 2015, Part VII, Section B https://projects.propublica.org/nonprofits/organizations/201734070/201641349349300509/full
The Breakthrough Institute	2022	$200,001	The Breakthrough Institute, Form 990, 2022, Part VII, Section B https://projects.propublica.org/nonprofits/organizations/814526660/202312759349302171/IRS990
Ultra Safe Nuclear	2024	$120,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/ultra-safe-nuclear/hired_firms?client_id=134619&cycle=2024
Ultra Safe Nuclear	2023	$240,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/ultra-safe-nuclear/hired_firms?client_id=134619&cycle=2023
Ultra Safe Nuclear	2022	$80,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/ultra-safe-nuclear/hired_firms?client_id=134619&cycle=2022
Ultra Safe Nuclear	2021	$110,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/ultra-safe-nuclear/hired_firms?client_id=134619&cycle=2021
TerraPower LLC	2025	$60,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/terrapower-llc/hired_firms?client_id=204781&cycle=2025
TerraPower LLC	2024	$240,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/terrapower-llc/hired_firms?client_id=204781&cycle=2024
TerraPower LLC	2023	$240,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/terrapower-llc/hired_firms?client_id=204781&cycle=2023
TerraPower LLC	2022	$120,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/terrapower-llc/hired_firms?client_id=204781&cycle=2022
TerraPower LLC	2021	$120,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/terrapower-llc/hired_firms?client_id=204781&cycle=2021
TerraPower LLC	2020	$120,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/terrapower-llc/hired_firms?client_id=204781&cycle=2020
TerraPower LLC	2019	$40,000	LD-2 reports compiled by OpenSecrets https://www.opensecrets.org/federal-lobbying/clients/terrapower-llc/hired_firms?client_id=204781&cycle=2019

1. This table is supplemental to the full report *Glowing Reviews: Conflicts of Interest and Industry Ties Behind the Campaign to Promote Nuclear Power*. Further information about the methodology used to generate this table may be found in Appendix A: Funding Data Analysis Methodology. The report and all related materials may be found at https://committeetobridgethegap.org/nuclear-greenwashing/

Table 8: Funding for DOE Office of Nuclear Energy

Fiscal Year	Amount[1]	Source
2014	$888,376	https://www.energy.gov/sites/prod/files/2015/02/f19/FY2016BudgetVolume3_3.pdf
2015	$833,379	https://www.energy.gov/sites/prod/files/2015/02/f19/FY2016BudgetVolume3_3.pdf
2016	$986,161	https://www.energy.gov/sites/prod/files/2017/05/f34/FY2018BudgetVolume3_0.pdf
2017	$1,015,821	https://www.energy.gov/sites/prod/files/2018/03/f49/FY-2019-Volume-3-Part-2.pdf
2018	$1,205,056	https://www.energy.gov/sites/prod/files/2019/04/f62/doe-fy2020-budget-volume-1.pdf
2019	$1,326,090	https://www.energy.gov/sites/prod/files/2019/04/f62/doe-fy2020-budget-volume-1.pdf
2020	$1,493,408	https://www.energy.gov/sites/default/files/2020/04/f73/doe-fy2021-budget-volume-3-part-2.pdf
2021	$1,507,600	https://www.energy.gov/sites/default/files/2021-06/doe-fy2022-budget-in-brief-v3.pdf
2022	$1,654,800	https://www.energy.gov/sites/default/files/2023-03/doe-fy-2024-budget-vol-4-ne-v2.pdf
2023	$1,773,000	https://www.energy.gov/sites/default/files/2023-03/doe-fy-2024-budget-vol-4-ne-v2.pdf
2024	1,685,000	https://www.congress.gov/crs_external_products/R/PDF/R48599/R48599.16.pdf
2025	1,685,000	https://www.congress.gov/crs_external_products/R/PDF/R48599/R48599.16.pdf
2026	$1,685,000	https://www.congress.gov/crs_external_products/R/PDF/R48599/R48599.16.pdf

1. Figures are total enacted appropriations for DOE's Office of Nuclear Energy, in thousands of dollars.

2. This table is supplemental to the full report *Glowing Reviews: Conflicts of Interest and Industry Ties Behind the Campaign to Promote Nuclear Power*. Further information about the methodology used to generate this table may be found in Appendix A: Funding Data Analysis Methodology. The report and all related materials may be found at https://committeetobridgethegap.org/nuclear-greenwashing/

Endnotes and Citations

1. Rebecca Leppert, Isabelle Pula, and Brian Kennedy, "Support for expanding nuclear power is up in both parties since 2020," Pew Research Center, October 16, 2025, https://www.pewresearch.org/short-reads/2025/10/16/support-for-expanding-nuclear-power-is-up-in-both-parties-since-2020/; Megan Brenan, "Less Support in the U.S. for Solar, Wind, Energy; More for Nuclear," *Gallup*, April 22, 2026, https://news.gallup.com/poll/708620/less-support-solar-wind-energy-nuclear.aspx.

2. Wilson Walker, "Plan to Keep Diablo Canyon Nuclear Plant Open Splits Environmentalists," *CBS News*, August 22, 2022, https://www.cbsnews.com/sanfrancisco/news/diablo-canyon-nuclear-power-plant-envronmentalists-split-over-extension/; George Skelton, "Pour more money and planning into renewable energy — and keep Diablo Canyon running if needed," *LA Times,* Aug. 25, 2022, https://www.latimes.com/california/story/2022-08-25/skelton-newsom-california-diablo-canyon-plan.
3. Kevin Kamps, "Nuclear 'Renaissance' Recalls Past Boondoggles, Legacy of Failures," *POWER*, November 19 2024, https://www.powermag.com/blog/nuclear-renaissance-recalls-past-boondoggles-legacy-of-failures/.

4. Patty Durand, Kim Scott, and Glenn Carroll, "Plant Vogtle: The True Cost of Nuclear Power in the United States," 2nd ed, Georgia Conservation Voters Education Fund, February 2025, https://gcvedfund.org/wp-content/uploads/sites/3/2025/03/Vogtle-Truth-Report_update_final-1.pdf; Micheal Purtill, "Nuclear Energy is Clean, Safe, and Really, Really Expensive to Build," *Harding Loevner*, June 11, 2025, https://www.hardingloevner.com/insights/nuclear-energy-is-clean-safe-and-really-really-expensive-to-build/.

5. Catherine Clifford, "Why Silicon Valley is So Hot on Nuclear Energy and What it Means for the Industry," *CNBC*, December 2, 2022, https://www.cnbc.com/2022/12/02/why-silicon-valley-is-so-hot-on-nuclear-energy.html.

6. Bailey Lipschultz, "Lockup on Thiel's Stake in Altman-Backed Nuclear Firm Set to End", *Bloomberg News*, November 4th, 2024, https://archive.ph/20241104173007/https://www.bloomberg.com/news/articles/2024-11-04/lockup-on-thiel-s-stake-in-altman-backed-nuclear-firm-set-to-end; Derek Operle, "First privately funded uranium enrichment plant in U.S. to be built in Kentucky," *NPR News,* October 7 2025, https://www.npr.org/2025/10/07/nx-s1-5537128/first-privately-funded-uranium-enrichment-plant-in-u-s-to-be-built-in-kentucky.

7. Avi Asher-Schapiro, "DOGE Goes Nuclear: How Trump Invited Silicon Valley into America's Nuclear Power Regulator", *ProPublica*, March 20, 2026, Accessed 12, 2026, https://www.propublica.org/article/trump-nuclear-power-nrc-safety-doge-vought; TerraPower, "The Plant", accessed on August 12, 2026, https://www.terrapower.com/natrium/; Office of Nuclear Energy, "Inflation Reduction Act Keeps Momentum Building for Nuclear Power", *U.S. Department of Energy,* September 22, 2022, https://www.energy.gov/ne/articles/inflation-reduction-act-keeps-momentum-building-nuclear-power; Mike Boots, FY23 Appropriations Letter, Breakthrough Energy, October 2022, Accessed May 23, 2022, https://web.archive.org/web/20231219030407/https://www.breakthroughenergy.org/wp-content/uploads/2022/10/Breakthrough-Energy-FY23-Appropriations-Letter.pdf.

8. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

9. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy,* Algonquin Books, 2025, (p. 94).

10. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

11. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

12. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

13. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

14. Catherine Clifford, "Why Silicon Valley is so hot on nuclear and what it means for the industry," *CNBC*, December 2, 2022, https://www.cnbc.com/2022/12/02/why-silicon-valley-is-so-hot-on-nuclear-energy.html; Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

15. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 93-94).

16. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way,* April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

17. William K. Black, "Wall Street Uses Third Way to Lead Its Assault on Social Security," *Huffington Post*, November 13, 2012, https://www.huffpost.com/entry/third-way-wall-street_b_2121372; David Moore, "Health Insurers Are Paying Third Way as It Targets the Left," Sludge, August 10, 2026, https://readsludge.com/2026/08/11/health-insurers-are-paying-third-way-as-it-targets-the-left/.

18. Form 990 instructs the filer to list "each of the organization's three largest program services by expenses." Third Way's 2009 Form 990 lists, among its top three programs, a "clean energy initiative." In Third Way's 2010 Form 990, two of the four achievements listed for its Clean Energy Program are related to nuclear energy.
Third Way, IRA Form 990-PF, 2009, https://projects.propublica.org/nonprofits/display_990/201734070/2011_10_EO%2F20-1734070_990O_201012.

19. Table 6: NEI Grants to Third Way.

20. Third Way, "Racheal Pritzker," accessed August 26, 2026, https://www.thirdway.org/about/board-of-trustees/rachel-pritzker.

21. Table 1: All Grants From Major Funders;
Table 2: Major PNN Funding by Donor.

22. Racheal Pritzker, LinkedIn profile, https://www.linkedin.com/in/rachelpritzker/;
Table 1: All Grants From Major Funders.

23. Energy for Growth Hub, "World Bank, Asian & Inter-American Development Banks Lift Longstanding Bans on Nuclear Energy", *Energy for Growth Hub*, July 7, 2026, https://energyforgrowth.org/article/world-bank-and-asian-development-bank-lift-longstanding-bans-on-nuclear-to-expand-energy-options-for-emerging-markets/;
Energy for Growth Hub, "Our Team," accessed August 26 2026, https://energyforgrowth.org/our-team/.

24. In 2016, Pritzker appears to have wound down operations of the Pritzker Innovation Fund, making a $1.67 million donation that transferred the entirety of the foundation's assets to a donor advised fund at the Jewish Community Federation of SF Marin Peninsula & Sonoma Counties (JCF). In subsequent years, JCF gave large donations to many of the same organizations that Pritzker's foundation previously contributed to. The largest share of the funding was to Energy for Growth Hub, where Pritzker has been a Board Member since 2018 (the year before JCF made its first donation to Energy for Growth Hub). JCF has given large sums to Policy Impact, which played a central role in the 2022 Diablo extension campaign by acting as fiscal sponsor for the campaign's lead organization, Carbon Free California (as acknowledged as the time on CFC's About page: "Carbon Free California is funded through Policy Impact (501c3)"). Pritzker is further connected to Policy Impact through Third Plateau, a consulting firm founded by former Pritzker Innovation Fund advisor Mike Berkowitz that has received millions of dollars in management fees from Policy Impact; Policy Impact is registered at the same address as Third Plateau.
David R Baker, "Yes nukes! Conservationists rally to save state's nuclear plant," *SF Chronicle*, January 29, 2016, https://www.sfchronicle.com/business/article/Yes-nukes-Conservationists-rally-to-save-6794124.php;
"About Carbon Free California," Carbon Free California, accessed September 28, 2022, https://web.archive.org/web/20220928115838/https://carbonfreeca.org/about/.

25. "Ray Rothrock: CEO RedSeal and Veteran Venture Capitalist," Nucleation Capital, January 11, 2021, https://nucleationcapital.com/ray-rothrock-ceo-redseal-veteran-vc;
HCM II Acquisition Corp., 8-K, Exhibit 99.2, Investor Presentation, March 2025, https://www.sec.gov/Archives/edgar/data/2019804/000101376225002481/ea023535501ex99-2_hcm2.htm;
"Advocacy Council," *Nuclear Matters*, accessed August 26, 2026, https://web.archive.org/web/20260421131222/https://nuclearmatters.com/advocacy_council.

26. Carbon Free California, IRA Form 990-PF, 2023, https://projects.propublica.org/nonprofits/organizations/882420176/202503089349200130/full;
Matt Goldberg and Amber Robson, "Don't Look Now, But Washington Might Just Be Leading on Nuclear Innovation," *Third Way Take*, December 4, 2015, https://www.thirdway.org/third-way-take/dont-look-now-but-washington-might-just-be-leading-on-nuclear-innovation;

The Clean Energy Program, "Third Way Advanced Nuclear Campaign,"
Third Way, April 12, 2019,
https://www.thirdway.org/memo/third-way-advanced-nuclear-campaign.

27. Nucleation Capital, "Ray Rothrock, CEO, RedSeal, Veteran Venture Capitalist,"
Nucleation Capital, accessed July 2024,
https://nucleationcapital.com/ray-rothrock-ceo-redseal-veteran-vc;
Dennis Harvey, "'Atomic Hope: Inside the Pro-Nuclear Movement' Review: Uncritical Doc Empowers a Controversial Energy Solution,"
Variety, May 4, 2022,
https://variety.com/2022/film/reviews/atomic-hope-inside-the-pro-nuclear-movement-review-1235257555/.

28. *"Our Work: Advanced Nuclear Energy",* Clean Air Task Force, accessed September 2026.
https://www.catf.us/work/advanced-nuclear-energy/;
Table 5: Confirmed Nuclear Funding.

29. Clean Air Task Force Inc, IRS Form 990-PF, *ProPublica*, 2022,
https://projects.propublica.org/nonprofits/organizations/43512550/202301809349300745/full;
John Emshwiller, "Gavin Newsom saved California's Nuclear Plant. But do we really need it?"
SF Chronicle, December 15 2025,
https://www.sfchronicle.com/climate/article/diablo-canyon-nuclear-power-21051416.php;
Carbon Free California, IRS Form 990-F, *ProPublica*, 2022,
https://projects.propublica.org/nonprofits/organizations/882420176/202333199349322403/full;
"Jane Long," The Breakthrough Institute, 2012, https://thebreakthrough.org/people/jane-long.

30. Contina Impact, IRS Form 990-PF, *ProPublica*, 2022.
https://projects.propublica.org/nonprofits/organizations/364657870/202501489349300035/full.

31. Terra Praxis, *"Our Board of Directors,"* accessed August 18, 2026,
https://www.terrapraxis.org/about/our-board.

32. David MacKay, "Beautiful Nuclear," Lucid Catalyst, 2022.
https://www.lucidcatalyst.com/_files/ugd/2fed7a_2a9527b71db14d3989b13dc771a7524e.pdf.

33. Kirsten Gogan, LinkedIn profile (Experience),
https://www.linkedin.com/in/kirsten-gogan-fei-frsa-8153095/details/experience/.

34. Jeff Navin, LinkedIn profile (Experience),
https://www.linkedin.com/in/jeff-navin-7859684/details/experience/;
Carnegie Science, "Advanced Nuclear Energy: Opportunities and Challenges," *Carnegie Science*, September 14, 2023,
https://carnegiescience.edu/events/advanced-nuclear-energy-opportunities-and-challenges;
Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way,* April 8, 2021,
https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

35. Table 7: Boundary Stone PNN Contracts.

36. Kate Selig,"Why this Bay Area think tank is the most controversial climate nonprofit you've never heard of,"
San Francisco Chronicle, June 12, 2023,
https://www.sfchronicle.com/climate/article/breakthrough-institute-berkeley-18109580.php.

37. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8, 2021,
https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

38. Environmental Progress, "Nuclear Technology, Innovation, & Economics," accessed August 26, 2026,
https://environmentalprogress.org/technology-innovation-economics.

39. Ted Nordhaus, "Michael and Me," The Breakthrough Institute, May 1, 2024,
https://thebreakthrough.org/journal/no-20-spring-2024/michael-and-me.

40. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 62-63).

41. Mark W. Nelson, LinkedIn profile, https://www.linkedin.com/in/mark-w-nelson-484b0713/,
Mark Nelson, Biography, International Conference on Stakeholder Engagement for Nuclear Power Programmes, May 2025,
https://www.iaea.org/sites/default/files/25/05/day_3_mr_mark_nelson.pdf.

42. Madison Hilly, LinkedIn post, 2025,
https://www.linkedin.com/posts/madison-hilly-50b28490_dear-friends-subscribers-and-supporters-activity-7265043817534242816-iMw6/.

43. Madison Hilly, LinkedIn profile, https://www.linkedin.com/in/madison-hilly-50b28490/.

44. Save Clean Energy, "*About Us,*" https://www.savecleanenergy.com/about-us.

45. Generation Atomic, "*About Us,*" accessed August 18, 2026, https://www.generationatomic.org/about/;
Eric G. Meyer, LinkedIn profile, https://www.linkedin.com/in/eric-g-meyer-44800a50/.

46. Nuclear Energy Institute Inc, IRS Form 990, ProPublica, 2017,
https://projects.propublica.org/nonprofits/organizations/521209124/201813099349300241/full;
Generation Atomic, About Us, Generation Atomic, https://www.generationatomic.org/about/;
Alexander Canon Byran, LinkedIn profile, https://www.linkedin.com/in/alexander-canon-bryan-36901812/details/experience/.

47. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy,* Algonquin Books, 2025, (p. 122-123).

48. American Nuclear Society, "FirstEnergy Agrees to $20 Million Settlement in Ohio Bribery Case," *Nuclear Newswire,* August 15, 2024,
https://www.ans.org/news/article-6298/firstenergy-agrees-to-20-million-settlement-in-ohio-bribery-case/;
U.S. Attorney's Office, Southern District of Ohio, U.S. Department of Justice, "Grand Jury Indicts 2 Former FirstEnergy Executives in Racketeering Conspiracy Involving More Than $60 Million in Bribery Schemes," January 17, 2025,
https://www.justice.gov/usao-sdoh/pr/grand-jury-indicts-2-former-firstenergy-executives-racketeering-conspiracy-involving;
Kathiann M. Kowalshi, "Ohio finally ends subsidies for two scandal-linked coal plants," *Canary Media,* August 7 2025,
https://www.canarymedia.com/articles/fossil-fuels/ohio-finally-ends-subsidies-for-two-scandal-linked-coal-plants.

49. Paris Ortiz-Wines, LinkedIn profile, https://www.linkedin.com/in/paris-ortiz-wines-3964b382/.

50. Stand Up For Nuclear, "Who we are & what we do," accessed July 22, 2024,
https://standupfornuclear.org/who-we-are.

51. Rebecca Tuhus-Dubrow, "The activists who embrace nuclear power," *New Yorker Magazine,*
February 19, 2021,
https://www.newyorker.com/tech/annals-of-technology/the-activists-who-embrace-nuclear-power;
James B. Meigs, "Diablo Lives! How grassroots activism saved California's only remaining nuclear power plant,"
City Journal, August 19, 2022,
https://www.city-journal.org/article/diablo-lives.

52. Environmental Progress, "Board of Directors," accessed August 18, 2026,
https://web.archive.org/web/20220329224853/https://environmentalprogress.org/leadership;
American Nuclear Society, "Our Nuclear Family: Empowering Parents and Caregivers in the Nuclear Industry," *American Nuclear Society*, May 9, 2024,
https://www.ans.org/webinars/view-family24/;
Generation Atomic, "About Us," *Generation Atomic,* accessed August 18, 2026,
https://www.generationatomic.org/about/;
Green Nuclear Deal, "Our Team," accessed August 18, 2026, https://gndcampaign.org/team.

53. Jessica Lovering, "Jessica Lovering," The Breakthrough Institute,
https://thebreakthrough.org/people/jessica-lovering.

54. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy,* Algonquin Books, 2025, (p. 190).

55. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy,* Algonquin Books, 2025, (p. 181).

56. Table 4: Revenue for PNN Organizations.

57. Table 4: Revenue for PNN Organizations;
Energy program expenditures are drawn from the Statement of Program Service Accomplishments on the Form 990s, Part III number 4.
ProPublica Nonprofit Explorer, "Third Way," *ProPublica*, https://projects.propublica.org/nonprofits/organizations/201734070.

58. Table 4: Revenue for PNN Organizations;
Energy program expenditures are drawn from the Statement of Program Service Accomplishments on the Form 990s, Part III number 4;
ProPublica Nonprofit Explorer, "Clean Air Task Force, Inc," *ProPublica*, 2024, https://projects.propublica.org/nonprofits/organizations/43512550.

59. Table 4: Revenue for PNN Organizations.

60. Felicity Barringer "Paper Sets off Debate on Environmentalism's Future", *The New York Times*, February 6, 2005,
https://web.archive.org/web/20180426161758/https://www.nytimes.com/2005/02/06/us/paper-sets-off-a-debate-on-environmentalisms-future.html;
An Ecomodernist Manifesto, "Authors," accessed August 26, 2026,
https://www.ecomodernism.org/authors.

61. PT Philanthropic, "Bio – Peter Teague," accessed July 1, 2024,
https://www.ptphilanthropic.com/bio.

62. Peter Teague, LinkedIn profile, https://www.linkedin.com/in/peterteague/details/experience/.

63. PT Philanthropic, "Bio – Peter Teague," accessed July 1, 2024, https://www.ptphilanthropic.com/bio;
Dylan Matthews, "Jane Flegal is doing whatever she can fight to fight climate change," *Vox*, November 29, 2023,
https://www.vox.com/23882818/jane-flegal-climate-researcher-frontier-future-perfect-50-2023.

64. We define major donors to mean foundations that have given at least $20,000 to at least three PNN organizations. See Appendix A for additional details about our funding analysis methodology. Table 2: Major PNN Funding by Donor.

65. Pritzker Innovation Fund also gave $1.1 million to PNN organizations before 2013. Table 2: Major PNN Funding by Donor.

66. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way,* April 8 2021.
https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

67. Table 4: Revenue for PNN Organizations;
For further details about the methodology used to arrive at the funding numbers in this section, see Appendix A: Funding Data Analysis Methodology.

68. Table 2: Major PNN Funding by Donor;
Table 4: Revenue for PNN Organizations.

69. Table 5: Confirmed Nuclear Funding.

70. Table 5, Confirmed Nuclear Funding, see Footnote G.

71. OpenSecrets, "Lobbying Client: Nuclear Energy Institute," *OpenSecrets*, accessed September 8, 2026,
https://www.opensecrets.org/federal-lobbying/clients/nuclear-energy-institute?client_id=152719.

72. Table 2: Major PNN Funding by Donor.

73. Table 2: Major PNN Funding by Donor.

74. Douglas Fischer and The Daily Climate, "'Dark Money' Funds Climate Change Denial Effort," *Scientific American*, December 23, 2013,
https://www.scientificamerican.com/article/dark-money-funds-climate-change-denial-effort/.

75. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p.181).

76. Diane Farseta, "The Campaign to Sell Nuclear," *Sage Journals*, September 1, 2008,
https://journals.sagepub.com/doi/10.2968/064004009;
Karl Grossman, "The Nuclear Industry's Secret PR Strategy," *FAIR*, March 1, 1992,
https://fair.org/extra/the-nuclear-industrys-secret-pr-strategy/;
John Eyles and Jana Fried, "The Anatomy of a Brand: Shaping Nuclear Discourse to Create the Perception of a 'Clean World'," *Risk, Hazards & Crisis in Public Policy*, August 10, 2012,
https://onlinelibrary.wiley.com/doi/epdf/10.1515/1944-4079.1100.

77. Karl Grossman, "The Nuclear Industry's Secret PR Strategy," *FAIR*, March 1, 1992, https://fair.org/extra/the-nuclear-industrys-secret-pr-strategy/.

78. Diane Farseta, "The Campaign to Sell Nuclear," *Sage Journals*, September 1, 2008,
https://journals.sagepub.com/doi/10.2968/064004009

79. Kuhika Gupta, *"Tracking the nuclear 'mood' in the United States,"* ScienceDirect, July 15, 2019,
https://www.sciencedirect.com/science/article/pii/S0301421519304665#fig2.

80. James Conca, "Do Politicians Care About Nuclear Matters," *Forbes*, October 14, 2014,
https://www.forbes.com/sites/jamesconca/2014/10/10/do-politicians-care-about-nuclear-matters/

81. Bert Useem and Mayer N. Zald, "From Pressure Group to Social Movement: Efforts to Promote Use of Nuclear Power," in Mayer N. Zald and John D. McCarthy, eds., Social Movements in an Organizational Society: Collected Essays (New Brunswick, NJ: Transaction Publishers, 1987), p. 151.

82. CASEnergy Coatiltion, "About the Coalition," *CASEnergy Coatiltion*, accessed August 18, 2026,
https://web.archive.org/web/20061005220740/http://www.cleansafeenergy.org/AbouttheCoalition/About/tabid/136/Default.aspx;
Mattew L. Wald, "Ex-Environmental Leaders Tout Nuclear Energy," *The New York Times*, April 25, 2006,
https://www.nytimes.com/2006/04/25/us/25nuke.html.

83. Columbia Journalism Review Editorial, "False Fronts," *Columbia Journalism Review*, accessed August 13, 2006,
https://web.archive.org/web/20060813092819/https://www.cjr.org/issues/2006/4/editorial.asp.

84. Nuclear Matters: Home Page, Nuclear Matters, accessed September 7, 2026,
https://www.nuclearmatters.com/.

85. Kivvit, "Nuclear Matters," *Kivvit*, March 11, 2019, https://web.archive.org/web/20190311143204/https://www.kivvit.com/company-we-keep/case-studies/nuclear-matters; Emma Post, LinkedIn profile, https://www.linkedin.com/in/emmapost/details/experience/.

86. "Nuclear Matters," Trademark of Nuclear Energy Institute, Inc., Registration No. 5012856, Justia Trademarks, registered August 2, 2016, https://trademarks.justia.com/868/56/nuclear-86856842.html; Climate Investigations Center, "Nuclear Energy Institute," Trade Associations and the Public Relations Industry, accessed August 18, 2026, https://climateinvestigations.org/trade-association-pr-spending/nuclear-energy-institute/;

Arnie Gunderson, "Regulating the regulators: How the nuclear power industry steers the Nuclear Regulatory Commission," *Climate & Capital Media*, April 17, 2026, https://www.climateandcapitalmedia.com/regulating-the-regulators-the-extraordinary-influence-of-the-nuclear-power-industry-on-the-nuclear-regulatory-commission/.

87. Nuclear Matters, "Advocacy Council," *Nuclear Matters,* accessed September 7, 2026, https://web.archive.org/web/20260421131222/https://nuclearmatters.com/advocacy_council.

88. Nuclear Innovation Alliance, "Our Mission, Strategies, and Priorities," *Nuclear Innovation Alliance,* accessed August, 2026, https://www.nuclearinnovationalliance.org/index%2Ephp/our-mission;

Brian Martucci, "Bipartisan nuclear bills head to Biden's desk as some analysts question potential safety impacts," *Utility Dive,* June 24, 2024, https://www.utilitydive.com/news/advance-act-nuclear-bill/719629/.

89. Clean Air Task Force, "Armond Cohen," *Clean Air Task Force*, accessed August 18, 2026, https://www.catf.us/experts/armond-cohen/;

Nuclear Innovation Alliance, "Investors and Innovators to Accelerate the Deployment of Advanced Nuclear Energy," *Nuclear Innovation Alliance*, accessed August 18, 2026, https://nuclearinnovationalliance.org/investors-and-innovators-accelerate-deployment-advanced-nuclear-energy.

90. Nuclear Innovation Alliance, "Board of Directors," *Nuclear Innovation Alliance,* accessed August 2026, https://nuclearinnovationalliance.org/index.php/board-directors-0;

Rod Capps, "University of Michigan launches fastest Path to Zero climate initiative," *University of Michigan,* April 3, 2019, https://ners.engin.umich.edu/2019/04/03/university-of-michigan-launches-fastest-path-to-zero-climate-initiative/.

91. Nuclear Innovation Alliance, "Our Mission, Strategies, and Priorities," *Nuclear Innovation Alliance,* accessed August 18, 2026, https://www.nuclearinnovationalliance.org/index%2Ephp/our-mission.

92. Nuclear Innovation Alliance, "Board of Directors," *Nuclear Innovation Alliance,* accessed August 18, 2026, https://nuclearinnovationalliance.org/index.php/board-directors-0; Clean Air Task Force, CATF Expert: Patrick White, *Clean Air Task Force*, accessed August 2026, https://www.catf.us/experts/patrick-white/.

93. Nuclear Innovation Alliance, "Industry Innovation Leadership Council," *Nuclear Innovation Alliance*, accessed August 18, 2026, https://nuclearinnovationalliance.org/index.php/industry-innovation-leadership-council-1.

94. Table 1: All Grants From Major Funders.

95. Nuclear Innovation Alliance, IRS Form 990-PF, *ProPublica*, 2018, https://projects.propublica.org/nonprofits/display_990/371859117/06_2020_prefixes_36-42%2F371859117_201812_990_2020060417176509.

96. Nuclear Innovation Alliance, "Our Mission, Strategies, and Priorities," *Nuclear Innovation Alliance*, accessed August 18, 2026, https://www.nuclearinnovationalliance.org/index%2Ephp/our-mission.

97. Nuclear Innovation Alliance, "Board of Directors," *Nuclear Innovation Alliance,* accessed August 18, 2026, https://nuclearinnovationalliance.org/index.php/board-directors-0; Terra Praxis, "Kirsty Gogan," *Terra Praxis*, accessed August 2026, https://terrapraxis.org/about/our-founders/kirsty-gogan.

98. Victor Ibarra Jr., "Our Team," Good Energy Collective, archived November 14, 2025, Internet Archive, https://web.archive.org/web/20251114212152/https://www.goodenergycollective.org/our-team/victor-ibarra-jr; Clean Air Task Force, Victor Ibarra bio, https://www.catf.us/experts/victor-ibarra/; Victor Ibarra Jr., LinkedIn profile, https://www.linkedin.com/in/victoribarrajr/.

99. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way,* April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

100. Former attendees have gone on to work for startups like TerraPower, Kairos, Radiant, and Ultra Safe Nuclear; DOE national laboratories such as Lawrence Livermore, Argonne, and Oak Ridge; and other policy making groups including the International Atomic Energy Agency, the UK Atomic Energy Authority, and the OECD Nuclear Energy Agency. Mya Zepp, "Nuclear Innovation Bootcamp Impact Report," *Nuclear Innovation Alliance,* April 8, 2024, p. 2, https://nuclearinnovationalliance.org/index.php/nuclear-innovation-bootcamp-impact-report; Nuclear Innovation Alliance, "Nuclear Innovation

Bootcamp," *Nuclear Innovation Alliance*, accessed August 2026, https://nuclearinnovationalliance.org/nuclear-innovation-bootcamp.

101. In 2023, partners included GAIN, the Fastest Path to Zero initiative, and the University of Wisconsin; DCVC, the Nuclear Energy Institute, Terrestrial Energy, the Rothrock Family, and Ross Koningstein were all sponsors. Nuclear Innovation Bootcamp, Home Page, accessed August 26, 2026, https://www.nuclearinnovationbootcamp.org/.

102. Incite Labs Inc, IRS Form 990-PF, *ProPublica*, 2021, https://projects.propublica.org/nonprofits/organizations/814410279/202233189349105513/IRS990PF; Bernard and Anne Spitzer Charitable Tr, IRA Form 990-PF, *ProPublica*, 2021, https://projects.propublica.org/nonprofits/organizations/137298842/202203189349106530/IRS990PF.

103. GEC recently updated its website, removing the word "progressive." Good Energy Collective, Home Page, archived April 8, 2022, Internet Archive, https://web.archive.org/web/20220408140810/https://www.goodenergycollective.org/.

104. Center for Nuclear Energy Research and Graduate Education, "People," University of Wisconsin-Madison, accessed August 18, 2026, https://cnerg.github.io/community/people/pphw/; UW-Madison College of Engineering, "Wildson Elected to ANS Board of Directors," April 16, 2026, https://engineering.wisc.edu/blog/wilson-elected-to-ans-board-of-directors/.

105. Rachel Slaybaugh, LinkedIn profile, https://www.linkedin.com/in/rslaybaugh/details/experience/.

106. Zachary Bogue, "Oklo's NYSE debut: a new era for advanced nuclear fission technology," *DCVC*, May 24, 2024, https://www.dcvc.com/news-insights/oklos-nyse-debut-a-new-era-for-advanced-nuclear-fission-technology/; Rachel Slaybaugh, "Radiant raises $300 million+ Series D towards portable nuclear energy at scale," *DCVC*, December 17, 2025, https://www.dcvc.com/news-insights/radiant-raises-300-million-series-d-toward-portable-nuclear-energy-at-scale/.

107. Suzanne Hobbs Baker, LinkedIn profile, https://www.linkedin.com/in/suzanne-hobbs-baker-7236851b/.

108. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

109. Helixos, "About," accessed August 18, 2026, https://www.helixos.co/about; Suzanne Hobbs Baker, LinkedIn profile, https://www.linkedin.com/in/suzanne-hobbs-baker-7236851b/.

110. "Radiant Desires: Nuclear Energy Institute × Isodope," *Time for Better*, accessed August 18, 2026, https://timeforbetter.org/project/radiant-desires-nuclear-energy-institute-x-isodope/.

111. "Radiant Desires: Nuclear Energy Institute × Isodope," *Time for Better,* accessed August 18, 2026, https://timeforbetter.org/project/radiant-desires-nuclear-energy-institute-x-isodope/.

112. On recent years' tax records, Nuclear Matters's total revenue was just a few thousand dollars larger than the multimillion dollar annual grant given to Nuclear Matters from NEI. "The New Age of Nuclear Advocacy," *Nuclear Matters*, video timestamp 00:24, accessed August 18, 2026, https://www.nuclearmatters.com/the_new_age_of_nuclear_advocacy.

113. Nuclear Matters, "The New Age of Nuclear Advocacy," *YouTube*, timestamp 21:56, December 19, 2024, https://www.youtube.com/watch?v=u6sInGhiBfk.

114. Jarret Adams, LinkedIn profile, https://www.linkedin.com/in/jarret-adams-017b83/.

115. "Press Release: Full On Communications 'Nuclear Resurgence' Documentary Explores Global Nuclear Energy Revival," *Full on Communications*, September 24, 2024, https://fulloncom.com/pr-nuclear-resurgence-doc.

116. Dipka Bhambhani, "Former Areva comms director Jarret Adams launches Full on Communications," PR Week, March 7, 2016, https://www.prweek.com/article/1386402/former-areva-comms-director-jarret-adams-launches-full-communications. "Press Release: Full On Communications 'Nuclear Resurgence' Documentary Explores Global Nuclear Energy Revival," *Full on Communications,* September 24, 2024, https://fulloncom.com/pr-nuclear-resurgence-doc. Titans of Nuclear, "Ep 114: Jarret Adams - Founder, Full On Communications," *Last Energy*, Nov 7, 2018, https://www.lastenergy.com/titansofnuclear/experts/jarretadams.

117. "NEI Member Roster," Nuclear Energy Institute, September 2026 https://www.nei.org/getContentAsset/25afe1d3-9689-480c-bc95-a505c6c23bdd/8d8ff8d6-b2ae-401b-a63c-f6b108e809d2/NEI-Member-Roster.pdf?language=en-US;

United States Nuclear Industry Council, "About," ("USNIC Members" map, "Full On Communications" pin in Washington, D.C.) accessed August 18, 2026, https://www.usnic.org/about/;

Full on Communications, "Meet the Team," accessed August 18, 2026, https://fulloncom.com/meet-the-team.

118. Full on Communications, "Special Screening of Nuclear Resurgence," *LinkedIn*, accessed August 18, 2026,

https://www.linkedin.com/posts/special-screening-of-nuclear-resurgence-share-7264374566980837376-jfvF/;
"Press Release: Full On Communications 'Nuclear Resurgence' Documentary Explores Global Nuclear Energy Revival," *Full on Communications*, September 24, 2024, https://fulloncom.com/pr-nuclear-resurgence-doc.

119. Crystal B, "Special Screening of 'Nuclear Resurgence '-A Documentary About Nuclear Energy's Comeback Story," *American Nuclear Society,* November 18, 2024, https://www.ans.org/meetings/wc2024/calendar/event-1581/.

120. Global Data, "Global Nuclear Power Plant Operators by Capacity," *Global Data,* accessed August 18, 2026, https://www.globaldata.com/companies/top-companies-by-sector/power-utilities/global-nuclear-power-plant-operators-by-capacity/;
Come Clean Energy, Home Page, accessed August 18, 2026, https://www.comeclean.energy/.

121. Kathryn Lundstrom, "To Sell Americans on Nuclear, This Campaign Highlights Rising Support for the Energy Source," *ADWEEK*, October 29, 2024, https://www.adweek.com/creativity/to-sell-americans-on-nuclear-this-campaign-highlights-rising-support-for-the-energy-source/.

122. Droga5 (@droga5), Instagram Post, *Instagram*, November 4, 2024, https://www.instagram.com/p/DB9mLmZyPIw.

123. We have collected Breakthrough Institute's annual reports from 2019 to 2025 in this report's Appendix B: Breakthrough Institute Annual Reports, 2019-2025.

124. Adam Stein, "Written Testimony of Adam Stein, Ph.D., Director, Nuclear Energy Innovation, The Breakthrough Institute, Before the United States Senate, Committee on Environment and Public Works, Subcommittee on Clean Air, Climate, and Nuclear Innovation and Safety,Hearing on Nuclear Energy Regulation, Deployment, and Oversight," May 30, 2026,
https://www.epw.senate.gov/public/_cache/files/c/6/c6e384c2-4c0e-420e-b29a-ede4fb4e4fb9/34A5B6504E8259CDD1B1F83EDE7DB2370A48785B91E27014BF2427A3D4186BA8.05-20-2026-stein-testimony.pdf;
Meeting convened by Ed Miller, "Official Transcript of Proceedings: Public Meeting on Executive Order 14300 Section 5(b) - Reconsidering the NRC's Radiation Protection Framework," *Nuclear Regulatory Commission,* July 16, 2025, https://www.nrc.gov/docs/ML2520/ML25205A168.pdf.

125. To the Breakthrough Institute's credit, such disclosure of donors is rare, as it is not legally required under U.S. nonprofit tax law.
Jeffrey Miller, LinkedIn profile, https://www.linkedin.com/in/jeffrey-miller-9233b32/;
Appendix B: Breakthrough Institute Annual Reports, 2019-2025.

126. Ralph Vartabedian, "Environmental Groups Cut Programs as Funding Shifts to Climate Change," *The New York Times*, November 8, 2023, https://www.nytimes.com/2023/11/08/us/environment-funding-nuclear-climate-change.html.

127. Terra Power, "About," accessed September 8, 2026, https://www.terrapower.com/about/; Gates Notes, "Accelerate Energy Innovation," accessed September 8, 2026, https://www.gatesnotes.com/work/accelerate-energy-innovation;
Appendix B: Breakthrough Institute Annual Reports, 2019-2025.

128. Esha Chhabra, "Bill Gates Rallies With Tech Leaders to Launch A Multi-Billion-Dollar Energy Fund," *Forbes*, November 30, 2015, https://www.forbes.com/sites/eshachhabra/2015/11/30/bill-gates-rallies-with-tech-leaders-to-launch-a-multi-billion-dollar-energy-fund/;
Kim Bellware, "World's Tech Giants Team Up For Mega Investment in Clean Energy," *HuffPost*, November 30, 2015, https://www.huffpost.com/entry/breakthrough-energy-coalition_n_565b91a2e4b072e9d1c2397e;
X-energy, "Amazon Invests in X-energy to Support Advanced Small Modular Nuclear Reactors and Expand Carbon-Free Power," October 16, 2024 https://x-energy.com/news/amazon-invests-in-x-energy-to-support-advanced-small-modular-nuclear-reactors-and-expand-carbon-free-power/;
Nuclear Newswire, "Amazon buys nuclear-powered data center from Talen," Nuclear Newswire, March 7, 2024, https://www.ans.org/news/article-5842/amazon-buys-nuclearpowered-data-center-from-talen/;
"Meta Announces Nuclear Energy Projects, Unlocking Up to 6.6 GW to Power American Leadership in AI Innovation," *Meta*, January 9, 2026, https://about.fb.com/news/2026/01/meta-nuclear-energy-projects-power-american-ai-leadership/.

129. Clean Air Task Force, "Donate," accessed August 19, 2026, https://www.catf.us/donate/.

130. Table 1: All Grants From Major Funders.

131. Carbon Free Technology Initiative, "Overview," archived March 17, 2022, https://web.archive.org/web/20220317212642/https://www.carbonfreetech.org/;
Table 1: All Grants From Major Funders.

132. Carbon Free California, "About Carbon Free California," archived September 8, 2022, https://web.archive.org/web/20220928115838/https://carbonfreeca.org/about/.

133. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy,* Algonquin Books, 2025, (p. 210).

134. Wilson Walker, "Plan to keep Diablo Canyon nuclear plant open splits environmentalists," *CBS News,* August 26, 2022, https://www.cbsnews.com/sanfrancisco/news/diablo-canyon-nuclear-power-plant-envronmentalists-split-over-extension/;
George Skelton, "Pour more money and planning into renewable energy and keep Diablo Canyon running if needed," LA Times, August 25, 2022, https://www.latimes.com/california/story/2022-08-25/skelton-newsom-california-diablo-canyon-plan;
Dan Richards, LinkedIn profile, https://www.linkedin.com/in/dan-richard-8191845/.

135. Chosun Biz, "Chosun Biz Interview with Micheal Shellenberger," *Environmental Progress,* July 12, 2017, https://environmentalprogress.org/big-news/2017/7/12/chosun-biz-interview-with-michael-shellenberger.

136. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 181).

137. Nuclear Energy Institute, "About NEI," accessed August 20, 2026, https://www.nei.org/about-nei;
Email from Patrick Pope, "Economic Impacts of the Cooper Nuclear Station," February 2018, p.170, containing Nuclear Energy Institute 2017 Annual Report, https://embed.documentcloud.org/documents/5975633-DocumentsReport-2019-04-03-12-36-16-3/#document/p170/a496241.

138. Email from Daniel Tait, Energy and Policy Institute, to Haakon Williams, Committee to Bridge the Gap, August 2, 2024. We can provide access to this citation upon request.

139. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 181).

140. Adam Stein, LinkedIn profile, https://www.linkedin.com/in/adammstein/;
The Breakthrough Institute, "Adam Stein," accessed September 8, 2026, https://thebreakthrough.org/people/adam-stein.

141. Matthew L. Wald, LinkedIn profile, https://www.linkedin.com/in/matthew-l-wald-206b0464/;
The Breakthrough Institute, "Matthew L. Wald, accessed August 20, 2026, https://thebreakthrough.org/people/matthew-l-wald;
Matthew L. Wald, "Nuclear Notes," *Build Nuclear Now,* October 9, 2025, https://us12.campaign-archive.com/?u=3b42de6ffcb6673f3d2451000&id=6c8d830ebf.

142. Climate and Energy Team, "Third Way Launches $600,000 20x35 Nuclear Advertising Campaign," *Third Way*, July 12, 2023, https://www.thirdway.org/press/third-way-launches-600-000-20x35-nuclear-advertising-campaign.

143. The Breakthrough Institute, "The Breakthrough Institute Launches Mobilization Effort for Build Nuclear Now Campaign with Six Figure Ad Buys in Targeted States", *GlobeNewsWire,* June 13, 2023, https://www.globenewswire.com/news-release/2023/06/13/2687046/0/en/The-Breakthrough-Institute-Launches-Mobilization-Effort-for-Build-Nuclear-Now-Campaign-with-Six-Figure-Ad-Buys-in-Targeted-States.html.

144. The Breakthrough Institute, "The Breakthrough Institute Launches Mobilization Effort for Build Nuclear Now Campaign with Six Figure Ad Buys in Targeted States", *GlobeNewsWire*, June 13, 2023, https://www.globenewswire.com/news-release/2023/06/13/2687046/0/en/The-Breakthrough-Institute-Launches-Mobilization-Effort-for-Build-Nuclear-Now-Campaign-with-Six-Figure-Ad-Buys-in-Targeted-States.html.

145. Dave Anderson, "'Man who killed offshore wind' now pushing fossil fuels and nuclear for Koch-funded Mackinac Center in Michigan," Energy & Policy Institute, June 10, 2026, https://energyandpolicy.org/man-who-killed-offshore-wind-now-pushing-fossil-fuels-and-nuclear-for-koch-funded-mackinac-center-in-michigan/.

146. Monte Reale, "How a Nuclear-Fossil Fuel Alliance is Winning the Fight for Energy Dominance," *Bloomberg*, December 9, 2025, https://www.bloomberg.com/news/features/2025-12-09/nuclear-energy-fossil-fuel-interests-join-forces-against-renewable-energy.

147. Tisha Schuller, LinkedIn profile, https://www.linkedin.com/in/tisha-schuller-315a543/details/experience/;
Former Breakthrough Institute board member Reihan Salam is the President of the Manhattan Institute, which has received millions of dollars in funding from fossil fuel interests (Exxon and the Charles Koch Foundation). Desmog, "Manhattan Institute for Policy Research," *Desmog*, accessed September 8, 2026, https://www.desmog.com/manhattan-institute-policy-research/;
Rachel Pritzker, who is both a board member and funder of the Breakthrough Institute, has also supported the Natural Gas Initiative at Stanford University through her Pritzker Innovation Fund, standing alongside Exxon Mobil, ConocoPhillips, and other fossil fuel companies to provide funding for natural gas research. Stanford University, "Industrial Affiliates," *Stanford Natural Gas Initiative*, February 16, 2022, https://web.archive.org/web/20220216150326/https://ngi.stanford.edu/content/about/industrial-affiliates.

148. Slevin, Isaac, William Kattrup, and Timmons Roberts, "Against the Wind: A Map of the Anti-Offshore Wind Network in the Eastern United States," *The Climate and Development Lab*, December 12, 2023, https://www.climatedevlab.brown.edu/post/against-the-wind-a-map-of-the-anti-offshore-wind-network-in-the-eastern-united-states.

149. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 223-224).

150. Catherine Clifford, "Why Silicon Valley is so hot on nuclear energy and what it means for the industry," *CNBC*, December 2, 2022, see Pitchbook graphic titled "US VC Deal Activity in Nuclear Technology (2015-YTD)" https://www.cnbc.com/2022/12/02/why-silicon-valley-is-so-hot-on-nuclear-energy.html.

151. Kayley Deaton, "Taking the Investment Pulse: Q4 2025," *NEI*, February 26, 2026, https://www.nei.org/news/taking-the-investment-pulse-q4-2025.

152. Private companies are not required to disclose their investors. Some information about investments in startups is available from websites such as AngelList, but such databases are not comprehensive and, crucially, do not disclose the amounts invested. The Securities and Exchange Commission does not

mandate financial disclosure for investors, except for holdings in publicly traded companies that surpass a threshold of 5% ownership in the company.

153. Catherine Clifford, "Why Silicon Valley is so hot on nuclear energy and what it means for the industry," *CNBC*, December 2, 2022, https://www.cnbc.com/2022/12/02/why-silicon-valley-is-so-hot-on-nuclear-energy.html.

154. Josh Freed, "Back to the future: Advanced Nuclear Energy and the Battle Against Climate Change," *The Brookings Essay*, December 12, 2014, http://csweb.brookings.edu/content/research/essays/2014/backtothefuture.html;
Transatomic, "Open Sourcing Our Reactor Design and the Future of Transatomic," *Transatomic*, accessed August 26, 2026, http://www.transatomicpower.com/open-source/;
Nuclear Innovation Alliance, "Board of Directors," accessed August 26, 2026, https://www.nuclearinnovationalliance.org/board-directors-0.

155. Bailey Lipschultz, "Lookup on Thiel's Stake in Altman-Backed Nuclear Firm Set to End," *Bloomberg*, November 4, 2024, https://archive.ph/20241104173007/https://www.bloomberg.com/news/articles/2024-11-04/lockup-on-thiel-s-stake-in-altman-backed-nuclear-firm-set-to-end;
Derek Operle, "First privately funded uranium enrichment plant in U.S. to be built in Kentucky," *NPR*, October 7, 2025, https://www.npr.org/2025/10/07/nx-s1-5537128/first-privately-funded-uranium-enrichment-plant-in-u-s-to-be-built-in-kentucky.

156. David Ultevich, "Investing in Radiant," Andreessen Horowitz, April 24, 2023, https://a16z.com/announcement/investing-in-radiant/;
Ryan McEntush, "How to Scale Nuclear Power," Andreessen Horowitz, October 18, 2023, https://a16z.com/how-to-scale-nuclear-power/.

157. Avi Asher-Schapiro, "DOGE Goes Nuclear: How Trump Invited Silicon Valley Into America's Nuclear Power Regulator," *ProPublica*, March 20, 2026, https://www.propublica.org/article/trump-nuclear-power-nrc-safety-doge-vought.

158. World Nuclear News, "TerraPower starts construction of 'first US utility-scale advanced nuclear plant'", *World Nuclear News,* April 23, 2026, https://www.world-nuclear-news.org/articles/terrapower-starts-construction-of-first-us-utility-scale-advanced-nuclear-plant;
Obed Manual and Steve Inskeep, "Bill Gates is going nuclear: How his latest project could power U.S. homes and AI," NPR, June 14, 2024, https://www.npr.org/2024/06/14/nx-s1-5002007/bill-gates-nuclear-power-artificial-intelligence.

159. Table 2: Major PNN Funding by Donor;
Breakthrough Energy, "Donors," accessed August 27, 2026, https://www.breakthroughenergy.org/portfolio/electricity.

160. Zachary Bouge, "Advanced Nuclear reactor company Oklo to go public; a boon to our shared energy future," *DCVC*, July 11, 2023, https://www.dcvc.com/news-insights/advanced-nuclear-reactor-company-oklo-to-go-public-a-boon-for-our-shared-clean-energy-future/;
Zachary Bogue, "Oklo's NYSE debut: a new era for advanced nuclear fission technology," *DCVC*, May 24, 2024, https://www.dcvc.com/news-insights/oklos-nyse-debut-a-new-era-for-advanced-nuclear-fission-technology/;
DCVC, "Radiant," accessed September 8, 2026, https://www.dcvc.com/companies/radiant/. DCVC is also invested in two nuclear fusion companies.

161. Catherine Clifford, "Silicon Valley VC has been investing in climate tech for a decade — here's what he's into now," *CNBC*, October 7, 2022, https://www.cnbc.com/2022/10/07/dcvcs-zack-bogue-latest-green-bets-micro-nuclear-water-geothermal.html.

162. Appendix B: Breakthrough Institute Annual Reports, 2019-2025;
Nuclear Now, "The Filmmakers," accessed August 27, 2026, https://www.nuclearnowfilm.com/film-team;
Andrew Ross Sorkin, Ravi Mattu, Bernhard Warner, Sarah Kessler, Michael J. de la Merced, Lauren Hirsch, and Ephrat Livni, "Oliver Stone Goes Nuclear at Davos," *The New York Times*, January 18, 2023, https://www.nytimes.com/2023/01/18/business/dealbook/oliver-stone-nuclear-davos-wef.html.

163. ThirdWayVideo, "Engaging Partners in the Investment and Philanthropic Community," *YouTube*, March 6, 2018, https://www.youtube.com/watch?v=8uwjiYFoTk0.

164. Andrew Ross Sorkin, "Oliver Stone Goes Nuclear at Davos," *The New York Times*, January 18, 2023, https://www.nytimes.com/2023/01/18/business/dealbook/oliver-stone-nuclear-davos-wef.html.

165. U.S. Securities and Exchange Commission, "Form 13F-HR: Tiemann Investment Advisors, LLC," March 31, 2024, https://www.sec.gov/Archives/edgar/data/1575151/000157515124000004/xslForm13F_X02/primary_doc.xml.

166. U.S. Securities and Exchange Commission, "Form 13F-HR: Tiemann Investment Advisors, LLC," March 31, 2024 https://www.sec.gov/Archives/edgar/data/1575151/000157515124000004/0001575151-24-000004-index.html.

167. Tiemann Investment Advisors, Inc, "About Us," accessed August 27, 2026, https://tiemanninvestmentadvisors.com/about-us/.

168. Nucleation Capital, "The story of nucleation," accessed August 27, 2026, https://nucleationcapital.com/about;
Nucleation Capital, "Advisors," accessed August 27, 2026, https://nucleationcapital.com/advisors.

169. Valerie Gardner, "Celebrating a Nuclear Win and the Village that Created it," *Nucleation Capital*, September 7, 2022, https://nucleationcapital.com/celebrating-a-nuclear-win-and-the-village-that-created-it;

Nucleation Capital, "Pronuclear Advocates & Allies," Nucleation Capital, February 14, 2026, https://nucleationcapital.com/pronuclear-advocates-and-allies.

170. Atomic Insights, "About Atomic Insights," accessed August 27, 2026, https://atomicinsights.com/about/.

171. Nucleation Capital, "Screen 'Nuclear Now'," June 30, 2023, https://nucleationcapital.com/screen-nuclear-now.

172. Lorraine Mirabella, "From 'No Nukes' to Nuclear Now: The progressive industry flip," *The Baltimore Sun*, July 11, 2025, https://www.baltimoresun.com/2025/07/11/from-no-nukes-to-nuclear-now-the-progressive-energy-flip/.

173. Climate Coalition, "From 'No Nukes' to Nuclear Now: The progressive industry flip," accessed August 27, 2026, https://web.archive.org/web/20260423001256/https://climatecoalition.org/from-no-nukes-to-know-nukes-how-attitudes-are-changing/; Climate Coalition, "Coalition Members," accessed August 27, 2026, https://web.archive.org/web/20260422234920/http://climatecoalition.org/coalition-members/.

174. Climate Coalition, homepage, accessed August 27, 2026, https://web.archive.org/web/20260610222559/https://climatecoalition.org/#:~:text=Not%20only%20is%20nuclear%20power,almost%20any%20other%20energy%20source; Climate Coalition, "The Save Indian Point Campaign continues," accessed August 27, 2026, https://web.archive.org/web/20230519101551/https://climatecoalition.org/saving-indian-point/.

175. Climate Coalition, "Coalition Members," accessed August 27, 2026, https://web.archive.org/web/20260422234920/http://climatecoalition.org/coalition-members/.

176. Tiemann Investment Advisors, Inc, "About Us," accessed August 27, 2026, https://tiemanninvestmentadvisors.com/about-us/; Valerie Gardner, "Atherton challenges students, residents to 'go green'," *The Almanac,* April 16, 2008, https://www.almanacnews.com/uncategorized/2008/04/16/atherton-challenges-students-residents-to-go-green/.

177. Amelia Tiemann, LinkedIn profile, https://www.linkedin.com/in/amelia-tiemann-689972135/.

178. Kirsty Gogan, Eric Ingersoll, Rauli Partanen, Amelia Tiemann, and Romana Vysatova, "Beautiful Nuclear: Driving Deep Decarbonisation," *LucidCatalyst*, 2022, https://www.lucidcatalyst.com/_files/ugd/2fed7a_2a9527b71db14d3989b13dc771a7524e.pdf; Amelia Tiemann, LinkedIn profile, https://www.linkedin.com/in/amelia-tiemann-689972135/details/experience/; Tiemann Investment Advisors, Inc, "About Us," accessed August 27, 2026, https://tiemanninvestmentadvisors.com/about-us/.

179. The internet presence for Terrestrial Energy's 4th Generation blog has been largely scrubbed. Nuclear Innovation Institute, "SMR development, finance, and advocacy: an interview with Canon Bryan," October 12, 2026, https://www.nuclearinnovationinstitute.ca/post/smr-development-finance-and-advocacy-an-interview-with-canon-bryan; Illuminem, "Amelia Tiemann," accessed August 27, 2026, https://illuminem.com/illuminemvoicesprofile/amelia-tiemann.

180. Oppenheimer Project, "About the Oppenheimer Project," accessed August 27, 2026, https://oppenheimerproject.org/about/.

181. One of the authors of this report also gave testimony on the same bill, in opposition. Madeline Shannon, "WATCH: Oppenheimer's grandson supports nuclear energy bill," *The Square Center*, June 24, 2026, https://www.thecentersquare.com/california/article_52598b25-5a33-4c53-861f-fffa972cdab4.html; Zara Stone, "Dancing with an Oppenheimer at a nuclear-powered rave," *The San Francisco Standard*, April 22, 2026, https://sfstandard.com/2025/04/22/dancing-with-an-oppenheimer-at-the-nuclear-rave/; Anthropocene Institute, "California's Nuclear Crossroads: A New Era of Clean Energy," April 23, 2025, https://anthropoceneinstitute.com/2025/04/californias-nuclear-crossroads/.

182. Oppenheimer Energy, "Team," accessed August 27, 2026, https://oppenheimer.energy/team/; Zara Stone, "Dancing with an Oppenheimer at a nuclear-powered rave," *The San Francisco Standard*, April 22, 2026, https://sfstandard.com/2025/04/22/dancing-with-an-oppenheimer-at-the-nuclear-rave/.

183. Anthropocene Institute, "Meet the Team," accessed August 27, 2026, https://anthropoceneinstitute.com/team/.

184. Anthropocene Institute, "Anthropocene Institute," accessed August 27, 2026, https://anthropoceneinstitute.com/.

185. Valerie Gardner, "Celebrating a Nuclear Win and the Village that Created it," *Nucleation Capital*, September 7, 2022, https://nucleationcapital.com/celebrating-a-nuclear-win-and-the-village-that-created-it; Nucleation Innovation Bootcamp, "Sponsors," accessed August 27, 2026, https://www.nuclearinnovationbootcamp.org/sponsors.

186. Anthropocene Institute," About the Anthropocene Institute," accessed August 27, 2026, https://anthropoceneinstitute.com/about/.

187. Anthropocene Institute, "Meet the Team," accessed August 27, 2026, https://web.archive.org/web/20240521011232/https://anthropoceneinstitute.com/team/; Dinara Ermakova, LinkedIn profile, https://www.linkedin.com/in/dee-ermakova/details/experience/; Dinara Ermakova, LinkedIn post, June 2026,

https://www.linkedin.com/posts/dee-ermakova_nuclearenergy-standupfornuclear-energysecurity-share-7475924808019607553-JAHs/.

188. Dharna Noor, "'A disturbing lack of integrity': Columbia students file complaint against energy thinktank taking big oil money," *The Guardian*, April 13, 2026, https://www.theguardian.com/us-news/2026/apr/13/columbia-university-oil-funding-student-complaint.

189. Center on Global Energy Policy at Columbia University, "Partners," *Columbia University,* accessed September 1, 2026, https://www.energypolicy.columbia.edu/about/partners/.
These figures are only what's listed on the website since 2022/2024 – thus likely a substantial undercount, if one tallied up the total giving over time.

190. Center on Global Energy Policy at Columbia University, "Nuclear for Climate Impact," *Columbia University,* accessed September 1, 2026, https://www.energypolicy.columbia.edu/initiatives/nuclear-power-program/.

191. Center on Global Energy Policy at Columbia University, "Matt Bowen," *Columbia University,* accessed September 1, 2026, https://www.energypolicy.columbia.edu/dr-matt-bowen/;
Center on Global Energy Policy at Columbia, "Rama T. Ponangi," *Center on Global Energy Policy at Columbia*, accessed September 17, 2026, https://www.energypolicy.columbia.edu/rama-t-ponangi/.

192. Center on Global Energy Policy at Columbia University, "Ashley Finan," Columbia University, accessed September 1, 2026, https://www.energypolicy.columbia.edu/ashley-finan/;
Nuclear Engineering & Radiological Sciences, "Ashley Finan," University of Michigan, accessed September 1, 2026, https://ners.engin.umich.edu/people/finan-ashley/.

193. University of Michigan Department of Nuclear Engineering and Radiological Sciences, "Partnerships" accessed September 1, 2026, https://ners.engin.umich.edu/about/partnerships/;
University of Michigan Department of Nuclear Engineering and Radiological Sciences, "Todd Allen recieves ANS Mishima Award for contributions to nuclear fuels and materials," accessed Septemeber 1, 2026, https://ners.engin.umich.edu/2025/05/05/todd-allen-receives-ans-mishima-award-for-contributions-to-nuclear-fuels-and-materials/;
University of Michigan Department of Nuclear Engineering and Radiological Sciences, "Advisory Board," accessed September 1, 2026, https://ners.engin.umich.edu/role/advisory-board/.

194. *MIT News,* "Exelon Generation supports research on advanced nuclear fuel cladding coatings," April 19, 2017, https://news.mit.edu/2017/exelon-generation-provides-funding-research-advanced-nuclear-fuel-cladding-coatings-0419;
MIT Energy Initiative, "Buongiorno awarded grant from EDF for study 'Future of Nuclear Energy in a Carbon-Constrained World,'" April 7, 2026, https://energy.mit.edu/news/buongiorno-awarded-grant-edf-study-future-nuclear-energy-carbon-constrained-world/.

195. *MIT Canes*, "Nuclear Energy Dominance: Can the U.S. do it alone?" September 25, 2025, https://canes.mit.edu/media/energy-dominance-can-the-us-do-it-alone;
Constellation and Kairos Power also seem to have sponsored an MIT nuclear symposium.
See: *MIT Canes,* "Symposium on Nuclear Everywhere," March 28, 2023, https://canes.mit.edu/media/symposium-handouts-0.

196. MIT Department of Nuclear Science and Engineering, "Jacopo Buongiorno," accessed September 1, 2026, https://nse.mit.edu/people/jacopo-buongiorno/;
Advances in Engineering, "Prof. Jacob Buongiorno," accessed September 8, 2026, https://advanceseng.com/prof-jacopo-buongiorno/;
Terra Praxis, "Our Board of Directors," accessed September 1, 2026, https://www.terrapraxis.org/about/our-board.

197. MIT Department of Nuclear Science and Engineering, "An evolutionary shift from the local (nano) scale to the global," February 2023, https://nse.mit.edu/jacopo-buongiorno/;
MIT News, "Kazimi first to hold TEPCO professorship," May 3, 2000, https://news.mit.edu/2000/tepco-0503.

198. Battelle, "Nuclear Energy: Revitalizing Domestic Energy Supply, 2026, https://www.battelle.org/docs/default-source/industry/brochures/nuclear-energy-revitalizing-domestic-energy-supply-battelle-brochure.pdf?sfvrsn=6c07b8f2_5;
Battelle, "Laboratory Management," accessed September 1, 2026, https://www.battelle.org/laboratory-management;
Zach Winn, "MIT's work with Idaho National Laboratory advances America's nuclear industry, *MIT News,* Septemeber 23, 2025, https://news.mit.edu/2025/mit-work-with-idaho-national-laboratory-advances-america-nuclear-industry-0923.

199. Jessica Lovering, Loren King, Ted Nordhaus, "How to make Nuclear Innovation: Lessons in other Advanced Industries," *Breakthrough Institute,* March 2017, https://s3.us-east-2.amazonaws.com/uploads.thebreakthrough.org/legacy/images/pdfs/How_to_Make_Nuclear_Innovative.pdf;
John Parsons, "John Parsons," MIT Sloan School of Management, accessed September 2, 2026, https://mitsloan.mit.edu/faculty/directory/john-parsons;
American Nuclear Society, "Per Peterson," American Nuclear Industry, accessed September 2, 2026, https://www.ans.org/meetings/am2022/speaker/peterson/.

200. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 209).

201. MIT Sloan Office of Communications, "The value of extending the Diablo Canyon Nuclear plant's operating life," May 26, 2026, https://mitsloan.mit.edu/press/value-extending-diablo-canyon-nuclear-plants-operating-life;
John Smigelski, "Diablo Canyon is not worth the cost: debunking the so called 'MIT Study,'" California Alliance for Community Energy, accessed September 2, 2026, https://cacommunityenergy.org/diablo-canyon-is-not-worth-the-cost-debunking-the-so-called-mit-study/.

202. Mark Golden, "Extending Diablo Canyon Nuclear Plant would help California meet its climate goals, new study finds," Stanford University, November 8, 2021, https://energy.stanford.edu/news/extending-diablo-canyon-nuclear-plant-would-help-california-meet-its-climate-goals-new-study.

203. MIT Sloan Office of Communications, "The value of extending the Diablo Canyon Nuclear plant's operating life," May 26, 2026, https://mitsloan.mit.edu/press/value-extending-diablo-canyon-nuclear-plants-operating-life.

204. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 209-211).

205. Ernest J. Moniz, "Ernest J. Moniz," EFI Foundation, accessed September 2, 2026, https://efifoundation.org/team/ernest-j-moniz/;
MIT Energy Initiative, "Buongiorno Awarded Grant from EDF for Study 'Future of Nuclear Energy in a Carbon-Constrained World," April 7, 2017, https://energy.mit.edu/news/buongiorno-awarded-grant-edf-study-future-nuclear-energy-carbon-constrained-world/.

206. Nuclear Energy Institute, IRS Form 990-PF, *ProPublica*, 2021, https://projects.propublica.org/nonprofits/organizations/521209124/202213009349300346/full;
Nuclear Energy Institute, IRS Form 990-PF, *ProPublica*, 2022, https://projects.propublica.org/nonprofits/organizations/521209124/202323039349301937/full;
Nuclear Energy Institute, IRS Form 990-PF, *ProPublica*, 2024, https://projects.propublica.org/nonprofits/organizations/521209124/202503049349301585/full.

207. Ray Rothrock, "Ray Rathrock," accessed September 2, 2026, https://www.rayrothrock.com/.

208. EFI Foundation, "Team," accessed September 2, 2026, https://efifoundation.org/about-us/team/.

209. EFI Foundation, "Major philanthropic gift establishes Nuclear Scaling Initiative, catalyzing effort to increase nuclear energy deployment 10x by the 2030s," September 25, 2024, https://efifoundation.org/insights/major-philanthropic-gift-establishes-nuclear-scaling-initiative-catalyzing-effort-to-increase-nuclear-energy-deployment-10x-by-the-2030s/;
Kwan Wei Kevin Tai, "Joe Gebbia says the backlash he got from working at DOGE was depressing," *Business Insider,* September 1, 2025, https://www.businessinsider.com/airbnb-cofounder-backlash-working-doge-depressing-2025-9?op=1.

210. EFI Foundation, "Major philanthropic gift establishes Nuclear Scaling Initiative, catalyzing effort to increase nuclear energy deployment 10x by the 2030s," September 25, 2024, https://efifoundation.org/insights/major-philanthropic-gift-establishes-nuclear-scaling-initiative-catalyzing-effort-to-increase-nuclear-energy-deployment-10x-by-the-2030s/

211. EFI Foundation, "Nuclear Scaling Initiative Secures $3.5 million to advance U.S. Reactor Orderbook," January 29, 2026, https://efifoundation.org/insights/press-releases/nuclear-scaling-initiative-secures-3-5m-to-advance-u-s-reactor-orderbook/;
X-Energy, "Amazon Invests in X-Energy to Support Advanced Small Modular Nuclear Reactors and Expand Carbon-Free Power," October 16, 2024, https://x-energy.com/news/amazon-invests-in-x-energy-to-support-advanced-small-modular-nuclear-reactors-and-expand-carbon-free-power/;
American Nuclear Society, "Amazon buys nuclear-powered data center from Talen," *Nuclear News,* March 7, 2024, https://www.ans.org/news/article-5842/amazon-buys-nuclearpowered-data-center-from-talen/.

212. Terrestrial Energy, "Terrestrial Energy Appoints Former United States Secretary of Energy Ernest Moniz to its Advisory Board," February 14, 2018, https://web.archive.org/web/20201210013817/https://www.terrestrialenergy.com/2018/02/terrestrial-energy-appoints-former-united-states-secretary-energy-ernest-moniz-advisory-board/;
Terrestrial Energy, "Advisors," accessed September 2, 2026, https://web.archive.org/web/20260807165358/https://www.terrestrialenergy.com/our-team/advisors;
U.S. Department of Energy, "Energy Department Selects Four Companies for Advanced Nuclear Fuel Line Pilot Projects," accessed September 2, 2026, https://www.energy.gov/articles/energy-department-selects-four-companies-advanced-nuclear-fuel-line-pilot-projects;
Darrell Proctor, "DOE Backs Terrestrial Energy Molten Salt Reactor Project," *Power Mag,* January 6, 2026, https://www.powermag.com/doe-backs-terrestrial-energy-molten-salt-reactor-project/.

213. Southern Company, "Former US Secretary of Energy Dr. Ernest Moniz to Join the Board of Southern Company," accessed September 2, 2026, https://www.southerncompany.com/newsroom/business-leadership/dr-ernest-moniz-to-join-southern-company-board.html;
Terrestrial Energy, "Industrial Board," *Terrestrial Energy,* archived April 9, 2021, https://web.archive.org/web/20210409041938/https://www.terrestrialenergy.com/about-us/industrial-board/.

214. Matthew L. Wald, "Nominee for Energy Secretary Lists Assets and Posts," *The New York Times*, March 29, 2013, https://www.nytimes.com/2013/03/30/business/energy-environment/nominee-for-energy-secretary-lists-assets-and-affiliations.html;

Steve Horn, "Labor Helps Obama Energy Secretary Push and Profit from 'Net Zero' Fossil Fuels," DeSmog, May 24, 2020, https://www.desmog.com/2020/05/24/ernest-moniz-labor-fracking-clean-coal-geoengineering/.

215. Phil McKenna, "Academics and Lawmakers Slam an Industry-Funded Report by a Former Energy Secretary Promoting Natural Gas and LNG," *Inside Climate News*, May 5, 2024, https://insideclimatenews.org/news/05052024/ernest-moniz-natural-gas-report-industry-ties-congressional-democrats/; EFI Foundation, "The Future of Natural Gas in a Low Carbon World," April 2024, https://efifoundation.org/wp-content/uploads/sites/3/2024/05/GGP2_Final_last-changes_NS-compressed-CORRECTED.pdf;

216. EJM Associates, "Services," *EJM Associates*, accessed September 2, 2026, https://ejmassociates.energy/services/; EJM Associates, "Meet the Team," *EJM Associates*, accessed September 2, 2026, https://ejmassociates.energy/team/.

217. Rotten Tomatoes, "Pandora's Promise (2013): Cast and Crew," accessed September 2, 2026, https://www.rottentomatoes.com/m/pandoras_promise_2013/cast-and-crew; Rebecca Tuhus-Dubrow, The Activists Who Embrace Nuclear Power," *The New Yorker,* February 19, 2021, https://www.newyorker.com/tech/annals-of-technology/the-activists-who-embrace-nuclear-power; Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8 2021. https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map; "Impact Partners presents, in association with Vulcan Productions and CNN Films, PANDORA'S PROMISE, A Robert Stone film, Official Selection – Sundance Film Festival," Pandora's Promise Synopsis, accessed September 2, 2026, https://filmsfortheearth.org/wp-content/uploads/transferred-images/filmsdb/attachments/Pandoras_Promise-Presseheft-EN.pdf.

218. Rachel Pritzker, "Nuclear: A surprisingly progressive solution to climate change," *CNN News*, November 7, 2023, https://www.cnn.com/2013/11/06/opinion/pritzker-nuclear-pandora; Table 1: All Grants From Major Funders.

219. Rotten Tomatoes, "Atomic Hope (2022): Cast and Crew," accessed September 2, 2026, https://www.rottentomatoes.com/m/atomic_hope/cast-and-crew; Denis Harvey, "'Atomic Hope: Inside the Pro-Nuclear Movement' Review: Uncritical Doc Empowers a Controversial Energy Solution," *Variety*, May 4, 2022, https://variety.com/2022/film/reviews/atomic-hope-inside-the-pro-nuclear-movement-review-1235257555/.

220. *Nuclear Now,* "Nuclear Now," accessed September 2, 2026, https://www.nuclearnowfilm.com/.

221. Nuclear Now, "Filmmakers," accessed September 2, 2026, https://www.nuclearnowfilm.com/film-team; Andrew Ross Sorkin, "Oliver Stone Goes Nuclear at Davos," *The New York Times*, January 18, 2023, https://www.nytimes.com/2023/01/18/business/dealbook/oliver-stone-nuclear-davos-wef.html.

222. MIT Department of Nuclear Science and Engineering, "Nuclear Now Screening," *Massachusetts Institute of Technology,* accessed September 2, 2026, https://nse.mit.edu/nuclear-now-screening/.

223. Last Energy, "Titans of Nuclear," *Last Energy,* accessed September 2, 2026, https://www.lastenergy.com/titansofnuclear.

224. Rod Adams, "About Atomic Insights," *Atomic Insights,* accessed September 2, 2026, https://atomicinsights.com/about/; Atomic Insights, "The Atomic Insights Podcast," accessed September 2, 2026, https://atomicinsights.com/podcast/.

225. UCAN Power, "Podcast," *UCAN Power*, accessed September 2, 2026, https://ucanpower.org/podcast/; UCAN Power, "Podcast," *RSS*, accessed September 2, 2026, https://rss.com/podcasts/ucanpowerorgpodcast/.

226. Nuclear Energy Institute, "Fissionary," *Nuclear Energy Institute,* accessed September 2, 2026, https://www.nei.org/news/fissionary.

227. Josh Voorhees, "Inside the Republic network behind big soda's bid to pit Maga against Maga," *The Guardian*, October 19, 2025, https://www.theguardian.com/us-news/2025/oct/19/inside-the-republican-network-behind-big-sodas-bid-to-pit-maga-against-maha; Ken Bensinger, "Political Money is Flowing to Influencers. But From Whom?" *The New York Times*, May 16, 2026, https://www.nytimes.com/2026/05/16/business/media/influencers-political-financing-disclosure.html.

228. Youtube, "Kyle Hill," *Youtube*, accessed September 2, 2026, https://www.youtube.com/@kylehill; Kyle Hill, "Bio," *Kyle Hill,* accessed September 2, 2026, https://kylehill.net/bio.

229. &Walsh, "Isodope," *&Walsh,* accessed September 2, 2026, https://andwalsh.com/work/all/isodope/.

230. Isabelle Boemeke (@isabelleboemeke), Instagram profile, *Instagram*, accessed September 2, 2026, https://www.instagram.com/isabelleboemeke/; Isodope (@i_sodope), Instagram profile, Instagram, accessed September 2, 2026,

https://www.instagram.com/i_sodope/;
Isodope (@isodope), Tiktok profile, Tiktok, accessed September 2, 2026,
https://www.tiktok.com/@isodope.

231. Emily Pontecorvo, "This radiant model wants you to stop worrying and love nuclear energy," *Grist*, October 19, 2020,
https://grist.org/energy/this-radiant-model-wants-you-to-stop-worrying-and-love-nuclear-energy/;
Matthew Gault, "Tiktok influencer 'Isodope' is stanning for nuclear energy," *VICE*, November 2, 2020,
https://www.vice.com/en/article/tiktok-influencer-isodope-is-stanning-for-nuclear-energy/;
Madison Malone Kircher, "She's a Model. She's also a Nuclear Power Influencer. What?," *The New York Times*, August 12, 2025,
http://nytimes.com/2025/08/12/style/isabelle-boemke-nuclear-influencer-rad-future.html;
Jennifer Hiller, "Nuclear Power is having a Pop Culture Moment," *The Wall Street Journal,* August 13, 2025,
https://www.wsj.com/business/energy-oil/nuclear-power-is-having-a-pop-culture-moment-7a92f762;
Suzy Weiss, "The Brazilian Model Who Wants America to go Nuclear," *The Free Press,* August 19, 2025,
https://www.thefp.com/p/the-brazilian-model-who-wants-america.

232. Save Clean Energy, "About Us," accessed September 2, 2026,
https://www.savecleanenergy.com/about-us.

233. On its home page, under a heading titled "Making It Happen," Szabo & Associates highlights the LA Times article with the headline, "Big Shifts in California's clean energy policies take big ideas."
Szabo and Associates, "Home," accessed September 2, 2026,
https://szaboandassociates.com/.

234. Titans Of Nuclear podcast, "Next Generation Titans: Paris Ortiz-Wines, Stand Up for Nuclear", episode 421, October 17, 2023, timestamp 21:25,
https://www.lastenergy.com/titansofnuclear/experts/parisortizwines;
Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy,* Algonquin Books, 2025, (p. 207).

235. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 206).

236. Oliver Peterson, "Gwyneth Paltrow Hosts Nuclear Energy Advocate & Author Isabelle Boemeke for 'Rad Future' Launch", *Dan's Papers,* July 28, 2025,
https://www.danspapers.com/2025/07/gwyneth-paltrow-isabelle-boemeke-book/.

237. Oliver Peterson, "Gwyneth Paltrow Hosts Nuclear Energy Advocate & Author Isabelle Boemeke for 'Rad Future' Launch," *Dan's Papers,* July 28, 2025,
https://www.danspapers.com/2025/07/gwyneth-paltrow-isabelle-boemeke-book/.

238. Madison Malone Kircher, "She's a Model. She's Also a Nuclear Power Influencer. What?"
The New York Times, August 12, 2025,
https://www.nytimes.com/2025/08/12/style/isabelle-boemke-nuclear-influencer-rad-future.html.

239. Isabelle Boemeke (@isabelleboemeke), "Rad Future in LA," *Instagram*, September 18, 2025,
https://www.instagram.com/p/DOvwLx7Dtw2/.

240. Mark Gurman, "Silicon Valley's Risky Plan to Revive Nuclear Power in America,"
Bloomberg, October 30, 2025,
https://www.bloomberg.com/news/features/2025-10-30/silicon-valley-s-risky-plan-to-revive-nuclear-power-in-america.

241. Ted Foundation, IRA Form 990-PF, 2020,
https://projects.propublica.org/nonprofits/organizations/821934592/202122779349100222/full;
Ted Foundation, IRA Form 990-PF, 2022,
https://projects.propublica.org/nonprofits/organizations/821934592/202322779349100017/full;
Ted Foundation, IRA Form 990-PF, 2023,
https://projects.propublica.org/nonprofits/organizations/821934592/202442359349100919/full.

242. Isabelle Boemeke, "Nuclear Power is Our Best Hope to Ditch Fossil Fuels", *TED*, April 2022,
https://www.ted.com/talks/isabelle_boemeke_nuclear_power_is_our_best_hope_to_ditch_fossil_fuels.

243. Alva Energy, "Alva Energy Launches with $33 Million to Unlock 10 GWe of Nuclear Power," February 12, 2026,
https://alvaenergy.io/alva-energy-launches-with-33-million-to-unlock-10-gwe-of-nuclear-power/

244. Mark Gurman, "Silicon Valley's Risky Plan to Revive Nuclear Power in America,"
Bloomberg, October 30, 2025,
https://www.bloomberg.com/news/features/2025-10-30/silicon-valley-s-risky-plan-to-revive-nuclear-power-in-america;
The White House, "Reinvigorating the Nuclear Industrial Base," May 23, 2025,
https://www.whitehouse.gov/presidential-actions/2025/05/reinvigorating-the-nuclear-industrial-base/.

245. Alva Energy, "Alva Energy collaborates with the U.S. Department of Energy's Idaho National Park," September 23, 2025,
https://alvaenergy.io/alva-energy-collaborates-with-doe-idaho-oak-ridge-mit-on-nuclear-power-research-us-china/;
Alva Energy, "Alva Energy Collaborates with U.S. Department of Energy on it Advanced Nuclear Liftoff Report," December 17, 2024,
https://alvaenergy.io/alva-energy-collaborates-with-u-s-department-of-energy-on-its-advanced-nuclear-liftoff-report/.

246. University of Michigan, "Our Work," *Fastest Path to Zero,* accessed September 3, 2026, https://fastestpathtozero.umich.edu/work/;
Suzanne Baker, "Welcome to the Fastest Path," *Fastest Path to Zero,* June 18, 2019, https://web.archive.org/web/20240722125050/https://fastestpathtozero.umich.edu/welcome-to-fastest-path/.

247. Suzanne Baker, "Weston Roundtable," *University of Wisconsin-Madison MediaSpace*, September 30, 2022, November 14, 2019, timestamp 28:30, https://mediaspace.wisc.edu/media/WestonRoundtable_SuzanneBaker_20191114/1_daxkfy3j/346195152.

248. Table 8: Funding for DOE's Office of Nuclear Energy

249. Department of Energy, "President Trump Signs Bill to Boost Advanced Nuclear in America," September 28, 2018, https://www.energy.gov/articles/president-trump-signs-bill-boost-advanced-nuclear-america;
Clean Air Task Force, "Supported Nuclear Energy Innovation Capabilities Act," accessed September 3, 2026, https://www.catf.us/timeline/nuclear-energy-innovation-capabilities-act/.

250. Senator John Barrasso, "S.512 - 115th Congress (2017-2018): Nuclear Energy Innovation and Modernization Act," *Congress.Gov*, January 14, 2019, https://www.congress.gov/bill/115th-congress/senate-bill/512;
Senator Lisa Murkowski, "S.903 - 116th Congress (2019-2020): Nuclear Energy Leadership Act," *Congress.Gov,* September 24, 2019, https://www.congress.gov/bill/116th-congress/senate-bill/903.

251. Amy Roma and Sachin Desai, "Energy Act of 2020: Variety of Provisions for Fission and Fusion," *Hogan Lovells Cadwalader,* December 28, 2020, https://www.hlc.com/en/publications/energy-act-of-2020variety-of-provisions-for-fission-and-fusion.

252. Brian Martucci, "The bipartisan ADVANCE Act is boosting US nuclear. What does the industry want next?" *Utility Dive,* September 24, 2024, https://www.utilitydive.com/news/bipartisan-law-boosting-nuclear-energy-advanced-reactors/727804/.

253. Brian Martucci, "Bipartisan nuclear bill heads to Biden's desk as some analysts question potential safety impacts," *Utility Dive,* June 24, 2024, https://www.utilitydive.com/news/advance-act-nuclear-bill/719629/.

254. Jeffrey S. Merrifield, Craig J. Saperstein, and Nicole Steinberg, "The CHIPS and Science Act Offers Support to Advanced Nuclear and Fusion Industries," *Pillsbury*, August 24, 2022, https://www.pillsburylaw.com/en/news-and-insights/chips-science-act-supports-nuclear-fusion-industries.html.

255. Oklo, "Oklo Announces Board Transition Following Chris Wright's Confirmation as Secretary of Energy," *Oklo*, February 6, 2025, https://oklo.com/newsroom/news-details/2025/Oklo-Announces-Board-Transition-Following-Chris-Wrights-Confirmation-as-Secretary-of-Energy/default.aspx.

256. Avi Asher-Schapiro, "DOGE Goes Nuclear: How Trump Invited Silicon Valley into America's Nuclear Power Regulator", *ProPublica*, March 20, 2026, https://www.propublica.org/article/trump-nuclear-power-nrc-safety-doge-vought.

257. Ella Nilsen, "Trump has undermined the agency tasked with making sure America never has another nuclear meltdown," *CNN News*, March 10, 2026, https://www.cnn.com/2026/03/10/climate/trump-nuclear-regulation-safety-energy-future.

258. Francisco Camacho, "DOGE told regulator to 'rubber stamp' nuclear," *Politico*, July 14, 2025, https://www.politico.com/news/2025/07/14/doge-to-regulator-rubber-stamp-nuclear-00450658;
Avi Asher-Schapiro, "DOGE Goes Nuclear: How Trump Invited Silicon Valley into America's Nuclear Power Regulator", *ProPublica*, March 20, 2026, https://www.propublica.org/article/trump-nuclear-power-nrc-safety-doge-vought.

259. Rachel Frazin, "Trump fires Democratic member of nuclear energy safety commission," *The Hill*, June 16, 2025, https://thehill.com/policy/energy-environment/5352837-trump-democratic-nuclear-energy-safety-commission-nrc/.

260. Bart Ziegler, Haakon Williams, Edwin Lyman, "Opinion: Why Reprocessing San Onofre's Nuclear Waste is a Bad Idea," *The San Diego Union-Tribune,* March 13, 2026, https://www.sandiegouniontribune.com/2026/03/13/opinion-why-reprocessing-san-onofres-nuclear-waste-is-a-bad-idea/.

261. Ella Nilsen, "Letting private companies use Cold War-era plutonium could set a dangerous precedent says," *CNN News*, June 2, 2026, https://www.cnn.com/2026/06/02/climate/trump-plutonium-deal-nuclear-energy-markey;
Andy Kriha, Jason A. Hill, Taite R. McDonald, "President Trump Signs 4 Executive Orders to Deploy New Nuclear Reactors, Strengthen Supply Chain," *Holland & Knight,* May 28, 2025, https://www.hklaw.com/en/insights/publications/2025/05/president-trump-signs-4-executive-orders;
Joanne Katsantonis, Christopher Keegan, Samuel Kettering, and John Spilman, "Executive Orders Seek Resurgence of Nuclear Power in U.S.," JD Supra, May 28, 2025, https://www.jdsupra.com/legalnews/executive-orders-seek-resurgence-of-9907756/.

262. Davis Winkie, "Trump orders change to nuclear power regulations in bid to satisfy AI energy demands," *USA Today,* May 23, 2025, https://www.usatoday.com/story/news/politics/2025/05/23/nuclear-regulatory-commission-permitting-trump-order/83820570007/.

263. The Breakthrough Institute, "Release: Four Nuclear Executive Orders Signed, and There is a Long Way to Go," May 23, 2025, https://thebreakthrough.org/press/release-four-nuclear-executive-orders-signed-and-there-is-a-long-way-to-go;
Clean Task Air Force, "CAFT Statement: Federal government earns an 'incomplete' on nuclear energy," May 27, 2025, https://www.catf.us/2025/05/catf-statement-federal-government-earns-incomplete-nuclear-energy/;
Alan Ahn, Emily Becker, Rowen Price, and Sufia Alam, "What the Trump Administration's New Executive Orders Mean for U.S. Nuclear," *Third Way*, June 2, 2025, https://www.thirdway.org/blog/what-the-trump-administrations-new-executive-orders-mean-for-us-nuclear;
Nuclear Innovation Alliance, "NIA Statement on Nuclear Power on Executive Orders Issued May 23, 2025," May 23, 2025, https://nuclearinnovationalliance.org/nia-statement-nuclear-power-executive-orders-issued-may-23-2025.

264. Evan Halper, "U.S. inks $80 billion deal with Westinghouse for nuclear reactors," *The Washington Post,* October 28, 2025, https://www.washingtonpost.com/business/2025/10/28/nuclear-trump-japan-westinghouse/.

265. Office of Nuclear Energy, Department of Energy, "Department of Energy Announces American Nuclear Supply Chain Loans," June 23, 2026, https://www.energy.gov/articles/department-energy-announces-american-nuclear-supply-chain-loans.

266. Jackie Toth, Jackie Kempfer, "How Advanced Nuclear Got on the Map," *Third Way*, April 8 2021, https://www.thirdway.org/memo/how-advanced-nuclear-got-on-the-map.

267. Office of Nuclear Energy, Department of Energy, "U.S. Department of Energy Announces $160 Million in First Awards under Advanced Reactor Demonstration Program," October 13, 2020, https://www.energy.gov/ne/articles/us-department-energy-announces-160-million-first-awards-under-advanced-reactor;
U.S. Government Accountability Office, "DOE Should Institutionalize Oversight Plans for Demonstrations of New Reactor Types," pg. 22, September 2022, https://www.gao.gov/assets/gao-22-105394.pdf.

268. Mike Boots, Letter to U.S. Congressmembers Rosa L. DeLauro and Kay Granger and U.S. Senators Patrick Leahy and Richard Shelby, Breakthrough Energy, May 23 2022, https://web.archive.org/web/20230419093638/https://www.breakthroughenergy.org/wp-content/uploads/2022/10/Breakthrough-Energy-FY23-Appropriations-Letter.pdf.

269. Office of Nuclear Energy, Department of Energy, "Inflation Reduction Act Keeps Momentum Building for Nuclear Power," September 8, 2022, https://www.energy.gov/ne/articles/inflation-reduction-act-keeps-momentum-building-nuclear-power.

270. Table 2: Major PNN Funding by Donor

271. Nuclear Energy Institute, "What is a Nuclear Moratorium 101," accessed September 7, 2026, https://www.nei.org/advocacy/nuclear-moratoriums.

272. Nuclear Energy Institute, "What is a Nuclear Moratorium 101," accessed September 7, 2026, https://www.nei.org/advocacy/nuclear-moratoriums;
Colin A. Wang, "The Mass. Senate unveiled its energy affordability bill. Here's how it's different than the White House version," *WBUR*, June 25, 2026, https://www.wbur.org/news/2026/06/25/mass-energy-bill-utility-rates;
Anthropocene Institute, "AB-65 Doesn't Pass for Now, but SMR Make Inroads with California Policymakers," April 10, 2023, https://anthropoceneinstitute.com/2023/04/ab-65-review/;
Craig Anderson, "Study first, react later? California's nuclear maybe," *Daily Journal,* May 13, 2026, https://www.dailyjournal.com/articles/391636-study-first-react-later-california-s-nuclear-maybe.

273. Ryan Pickering, "Modernizing California's Nuclear Moratorium," Substack, March 25, 2026, https://ryanpickering.substack.com/p/modernizing-californias-nuclear-moratorium;
Mothers for Nuclear, "Sacramento -MORE Nuclear for California Please!," April 6, 2026, https://www.mothersfornuclear.org/past-activities-blog/sacramento-more-nuclear-for-california-please;
Anthropocene Institute, "AB-65 Doesn't Pass for Now, but SMR Make Inroads with California Policymakers," April 10, 2023, https://anthropoceneinstitute.com/2023/04/ab-65-review/;
California State Assembly, "Assembly Natural Resources Committee," April 6, 2026, timestamp 1:25:23, https://www.assembly.ca.gov/media/assembly-natural-resources-committee-20260406;
California State Legislature, "Assembly Bill 1757, Energy: Nuclear Facilities," April 3, 2026, https://leginfo.legislature.ca.gov/faces/billAnalysisClient.xhtml?bill_id=202520260AB1757#.

274. Caire Klein, "Michigan Palisades nuclear plant nearing reopening," *Planet Detroit*, February 17, 2025, https://planetdetroit.org/2025/02/palisades-nuclear-plant-reopening/;
Office of Nuclear Energy, Department of Energy, "DOE Approves Loan Disbursement for Palisades Nuclear Plant," March 17, 2025, http://energy.gov/articles/doe-approves-loan-disbursement-palisades-nuclear-plant.

275. Scott Weiser, "Signaling acceptance, Colorado governor adds nuclear to 'clean' energy sources," *The Denver Gazette,* April 1, 2025, https://www.denvergazette.com/outtherecolorado/2025/04/01/signaling-acceptance-colorado-governor-adds-nuclear-to-clean-energy-sources/.

276. Robert Walton, "New York Gov. Hochul expands nuclear aspirations to 8-GW fleet," *Utility Dive*, January 14, 2026, https://www.utilitydive.com/news/new-york-gov-hochul-expands-nuclear-aspirations-to-8-gw-fleet/809571/;
Brian Martucci, "Advanced reactors, interstate cooperation part of New York's nuclear future: Gov. Hochul," Utility Dive, Janurary 22, 2025, https://www.utilitydive.com/news/advanced-reactors-interstate-cooperation-part-of-new-yorks-nuclear-future/737968/;
Clean Air Task Force, "New York leads multi-state consortium to drive nuclear energy deployment and support state clean energy goals," February 6, 2025,

https://www.catf.us/2025/02/new-york-leads-multi-state-consortium-drive-nuclear-energy-deployment-support-state-clean-energy-goals/.

277. Kairos Power, "Google and Kairos Power Partner to Deploy 500 MW of Clean Electricity Generation," October 14, 2024, https://www.kairospower.com/updates/google-and-kairos-power-partner-to-deploy-500-mw-of-clean-electricity-generation;

X-Energy, "Amazon Invests in X-Energy to Support Advanced Small Modular Nuclear Reactors and Expand Carbon-Free Power," October 16, 2024, https://x-energy.com/news/amazon-invests-in-x-energy-to-support-advanced-small-modular-nuclear-reactors-and-expand-carbon-free-power/;
American Nuclear Society, "Amazon buys nuclear-powered data center from Talen," *Nuclear Newswire*, March 7, 2024, https://www.ans.org/news/article-5842/amazon-buys-nuclearpowered-data-center-from-talen/;
C Miller, "Three Mile Island nuclear power plant will reopen to power Microsoft data centers," *NPR*, September 20, 2024, https://www.npr.org/2024/09/20/nx-s1-5120581/three-mile-island-nuclear-power-plant-microsoft-ai.

278. Constellation Energy Corporation, "Constellation, Meta Sign 20-Year Deal for Clean, Reliable, Nuclear Energy in Illinois," June 3, 2025, https://www.constellationenergy.com/news/2025/constellation-meta-sign-20-year-deal-for-clean-reliable-nuclear-energy-in-illinois.html;
News From Google, "Our new agreement with NextEra Energy will bring Iowa's only nuclear plant back to life," October 27, 2025, https://blog.google/feed/infrastructureduane-arnold-nuclear-plant-iowa/.

279. Meta, "Meta Announces Nuclear Energy Projects, Unlocking Up to 6.6 GW to Power American Leadership in AI Innovation," January 8, 2026, https://about.fb.com/news/2026/01/meta-nuclear-energy-projects-power-american-ai-leadership/;
Will Wade, "Meta Deals Need $14 Billion in New Reactors, BloombergNEF says," January 12, 2026, https://www.bloomberg.com/news/articles/2026-01-12/meta-nuclear-deals-to-require-over-14-billion-in-new-reactors.

280. Joy Jiang, "America's Nuclear Order Book is Large and Growing," *The EcoModernist*, July 13, 2026, https://www.breakthroughjournal.org/p/americas-nuclear-order-book-is-large.

281. Henry Burke, "The Abundance Ecosystem," Revolving Door Project, September 5, 2025, https://therevolvingdoorproject.org/wp-content/uploads/2025/09/Abundance-Ecosystem-Report.pdf;
Dylan Gyanch-Lewis, "New Documents Detail Nine-Figure, Silicon Valley–Funded Abundance Movement," *The American Prospect,* June 12, 2026, https://prospect.org/2026/06/12/new-documents-detail-nine-figure-silicon-valley-funded-abundance-movement/.

282. American Nuclear Society, "The Atlantic: Build what we've already invented," *ANS Nuclear Cafe,* May 16, 2026, https://www.ans.org/news/article-3962/ithe-atlantici-build-what-weve-already-invented/;
Josh T. Smith, "Streamline US Nuclear Regulation for Energy Abundance," *Abundance Institute,* April 2025, http://abundance.institute/our-work/nuclear-regulation-energy-abundance.

283. Christopher Koopman, "Trump Should Abolish the Nuclear Agency," *City Journal,* June 30, 2025, https://www.city-journal.org/article/nuclear-regulatory-commission-energy-trump.

284. Kelsey Piper, "Can Society Adjust at the speed of artificial intelligence?," *Vox*, March 18, 2023, https://www.vox.com/future-perfect/2023/3/18/23645013/openai-gpt4-holden-karnofsky-artificial-intelligence-ai-safety-existential-risk;
Henry Burke, "The Abundance Ecosystem," *Revolving Door Project*, September 5, 2025, https://therevolvingdoorproject.org/wp-content/uploads/2025/09/Abundance-Ecosystem-Report.pdf;
Anthropic, "Build AI in America," Anthropic, July 2025, page 3, https://www-cdn.anthropic.com/0dc382a2086f6a054eeb17e8a531bd9625b8e6e5.pdf;
California Office of Attorney General, "Attorney General Bonta Opposes Trump Administration's Attempt to Exempt New and Experimental Nuclear Reactors from Environmental Review," March 5, 2026, https://oag.ca.gov/news/press-releases/attorney-general-bonta-opposes-trump-administration%E2%80%99s-attempt-exempt-new-and.

285. Henry Burke, "The Abundance Ecosystem," *Revolving Door Project*, September 4, 2025, https://therevolvingdoorproject.org/wp-content/uploads/2025/09/Abundance-Ecosystem-Report.pdf.

286. The Breakthrough Institute, "Bottom-Up Abundance," *The Breakthrough Institute,* September 8, 2025, https://thebreakthrough.org/articles/bottom-up-abundance.

287. Ralph Vartabedian, "Environmental Groups Cut Programs as Funding Shifts to Climate Change," *The New York Times,* November 8, 2023, https://www.nytimes.com/2023/11/08/us/environment-funding-nuclear-climate-change.html.

288. MacArthur Foundation, "Grant Search," accessed September 7, 2026, https://www.macfound.org/grants/?program=102178

289. MacArthur Foundation, "Nuclear Hopes and Fears in a Carbon-Constrained World," December 8, 2022, https://www.macfound.org/press/perspectives/nuclear-hopes-and-fears-in-a-carbon-constrained-world.

290. Theo Kalionzes, LinkedIn profile, https://www.linkedin.com/in/theodorekalionzes/;
MacArthur Foundation, "Nuclear Hopes and Fears in a Carbon-Constrained World," December 8, 2022, https://www.macfound.org/press/perspectives/nuclear-hopes-and-fears-in-a-carbon-constrained-world.

291. Oppenheimer Project, "About," accessed September 7, 2026, https://oppenheimerproject.org/about/;
Oppenheimer Energy, "Oppenheimer Energy develops advanced nuclear projects," accessed September 7, 2026,

https://oppenheimer.energy/.

292. Sigal Samuel, Rachel DuRose, Sam Delgado, and Sara Herschander, "Want to fight climate change effectively? Here's where to donate your money," *Vox*, April 22, 2026, https://www.vox.com/future-perfect/2019/12/2/20976180/climate-change-best-charities-effective-philanthropy;
Energy For Growth, "Top Philanthropy Advisors Recommend the Hub for Effective Giving," December 15, 2025, https://energyforgrowth.org/article/vox-recommends-the-hub-for-effective-climate-giving/;
Micheal J. Cohen, "On Giving Tuesday, how to make small donations with big climate impact," The Washington Post, December 2, 2025, https://archive.ph/20251202163603/https://www.washingtonpost.com/climate-environment/2025/12/02/climate-donations-giving-tuesday/#selection-259.0-259.70;
Clean Air Task Force, "Giving Tuesday: Founders Pledge and Vox again recognize CATF as a top climate charity," December 2, 2025, https://www.catf.us/2025/12/giving-tuesday-founders-pledge-vox-again-recognize-catf-top-climate-charity/.

293. Ralph Vartabedian, "Environmental Groups Cut Programs as Funding Shifts to Climate Change," *The New York Times,* November 8, 2023, https://www.nytimes.com/2023/11/08/us/environment-funding-nuclear-climate-change.html.

294. Elizabeth Heyd, "NRDC Receives $100 million from Bezos Earth Fund to Accelerate Climate Action," *NRDC*, November 16, 2020, https://www.nrdc.org/press-releases/nrdc-receives-100-million-bezos-earth-fund-accelerate-climate-action;
X-Energy, "Amazon Invests in X-Energy to Support Advanced Small Modular Nuclear Reactors and Expand Carbon-Free Power," October 16, 2024, https://x-energy.com/news/amazon-invests-in-x-energy-to-support-advanced-small-modular-nuclear-reactors-and-expand-carbon-free-power/;
American Nuclear Society, "Amazon buys nuclear-powered data center from Talen", October 16, 2024, https://www.ans.org/news/article-5842/amazon-buys-nuclearpowered-data-center-from-talen/.

295. Ralph Vartabedian, "Environmental Groups Cut Programs as Funding Shifts to Climate Change," *The New York Times*, November 8, 2023, https://www.nytimes.com/2023/11/08/us/environment-funding-nuclear-climate-change.html.

296. Matthew L. Wald, "These Organizations Oppose Nuclear for Unclear Reasons," *The Breakthrough Institute,* December 4, 2024, https://thebreakthrough.org/journal/no-20-spring-2024/these-organizations-oppose-nuclear-for-unclear-reasons.

297. Matthew L. Wald, "'We Need an NRC That Not Just Gets Out of the Way, But Leads,'" *The Breakthrough Institute,* June 15, 2023, https://thebreakthrough.org/issues/energy/members-of-american-nuclear-society-takes-the-regulatory-body-to-task-at-annual-meeting.

298. Rebecca Tuhus-Dubrow, "Give Nuclear Power Another Chance," *The New York Times*, November 26, 2025, https://www.nytimes.com/2025/11/26/opinion/nuclear-energy-california-massachusetts.html;
Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 9).

299. Rebecca Tuhus-Dubrow, *Atomic Dreams: The New Nuclear Evangelists and the Fight for the Future of Energy*, Algonquin Books, 2025, (p. 9).

300. Theo Zenou, "Meet the anti-Gretas: the women celebrating nuclear energy," *The Spectator,* May 27, 2026, https://spectator.com/article/meet-the-anti-gretas-the-women-making-nuclear-energy-hip/?edition=us.

301. Evan Halper, "Trump Says a Nuclear Resistance is Coming. The Deals Aren't," *Washington Post,* July 12, 2026, https://www.washingtonpost.com/business/2026/07/12/trump-says-nuclear-renaissance-is-coming-deals-arent/.

302. Jennifer Hiller, "Nuclear Power Startup Newcleo to Go Public in SPAC Deal," *The Wall Street Journal,* May 27, 2026, https://www.wsj.com/business/energy-oil/nuclear-power-startup-newcleo-to-go-public-in-spac-deal-f3761f22.

303. The Rockefeller Foundation, "The Rockefeller Foundation and Temasek Trust Announce Global Coalition for Nuclear Philanthropy," May 19, 2026, https://www.rockefellerfoundation.org/news/rockefeller-foundation-temasek-trust-announce-global-coalition-nuclear-philanthropy/;
Energy for Growth Hub, "Jane Flegal," accessed September 7, 2026, https://energyforgrowth.org/team/jane-flegal/;
Ben Geman, "Exclusive: Bill Gates vets launch group aiming to boost cleantech policy," Axios, October 21, 2025, https://www.axios.com/2025/10/21/gates-clean-energy-cleantech-economy-project;
Founders Pledge Inc, IRA Form 990-PF, *ProPublica*, 2023, https://projects.propublica.org/nonprofits/organizations/371795297/202402359349100515/IRS990PF.

304. This and other portraits of PNN figures included in this report were illustrated by Cameron Kuta. The use of these individuals' likenesses does not imply their agreement with or approval of this report or its contents.