2023 National Nuclear Energy Public Opinion Survey Public Support for Nuclear Energy Stays at Record Level For Third Year in a Row

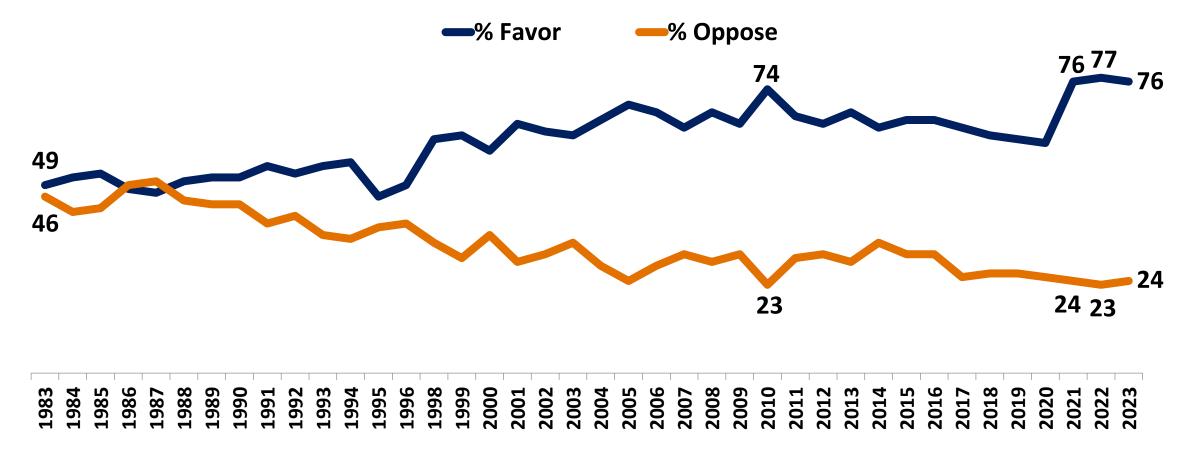
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1. Record Support for Nuclear Energy Three Years in a Row

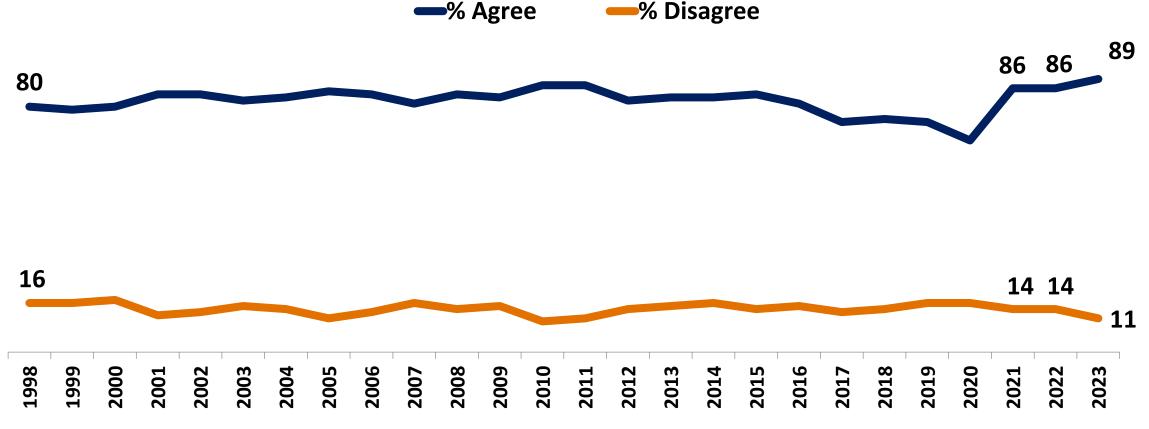
Favorability to Nuclear Energy 1983-2023

Overall, do you <u>strongly favor</u>, <u>somewhat favor</u>, <u>somewhat oppose</u>, or <u>strongly oppose</u> the use of nuclear energy as one of the ways to provide electricity in the United States?



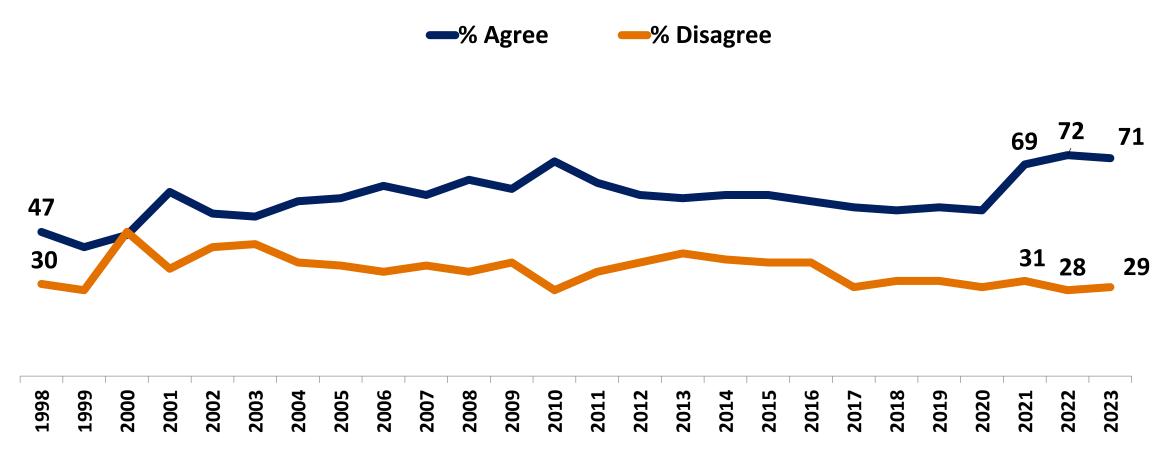
Support for Renewing the License of Nuclear Power Plants That Continue to Meet Federal Safety Standards 1998-2023

How much do you agree or disagree with the following statements: When their current operating license expires, we should renew the license of nuclear power plants that continue to meet federal safety standards. (%)



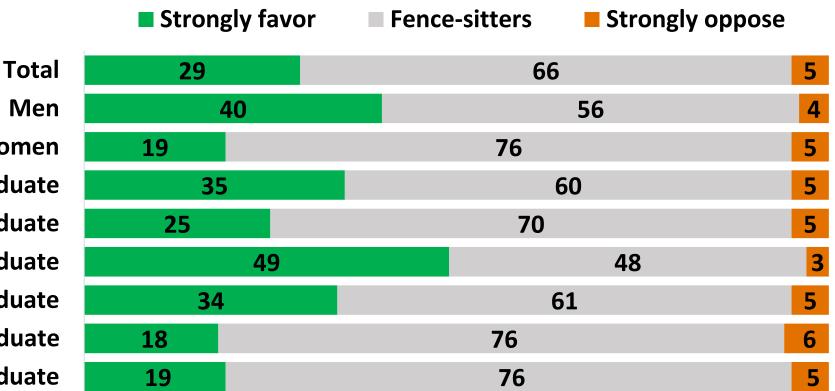
Support for Definitely Building More Nuclear Power Plants 1998-2023

How much do you agree or disagree with the following statements: We should definitely build more nuclear power plants in the future. (%)



2. Strong Opinions Are 6 to 1 Favorable

Overall, do you <u>strongly favor</u>, <u>somewhat favor</u>, <u>somewhat oppose</u>, or <u>strongly oppose</u> the use of nuclear energy as one of the ways to provide electricity in the United States? (%)

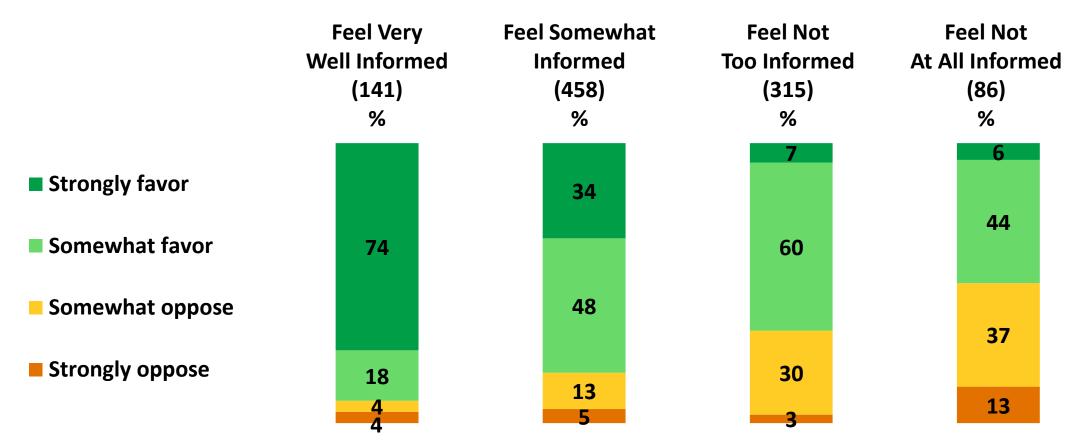


Women College graduate Not college graduate Men college graduate Men not college graduate Women college graduate Women not college graduate

3. The More Informed People Feel, The More Favorable

How well informed do you feel about nuclear energy used to produce electricity?

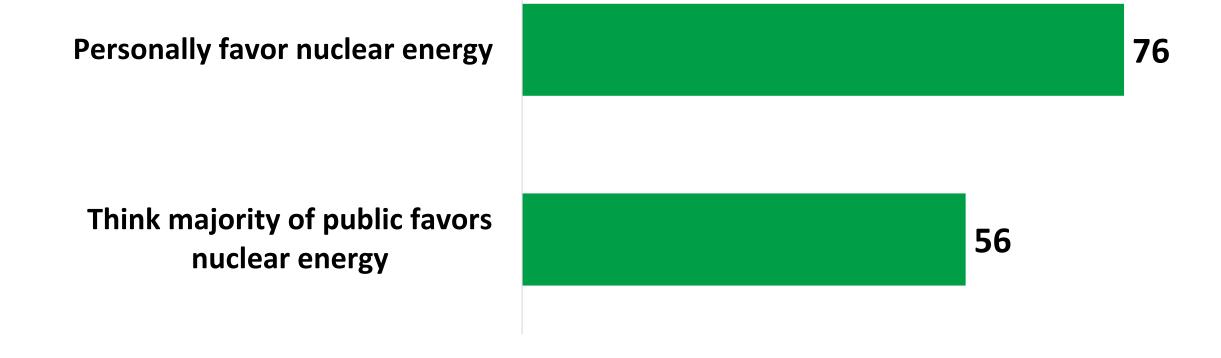
Overall, do you strongly favor, somewhat favor, somewhat oppose, or strongly oppose the use of nuclear energy as one of the ways to provide electricity in the United States?



4. A 20-Point Perception Gap Persists

Overall, do you strongly favor, somewhat favor, somewhat oppose, or strongly oppose the use of nuclear energy as one of the ways to provide electricity in the United States? %

Do you think the majority of people in your community favor or oppose the use of nuclear energy? %



5. Knowing that the U.S. Nuclear Regulatory Commission (NRC) monitors each plant every day significantly increases the belief that the plants are safe.

Belief: How Often the Nuclear Regulatory Commission Monitored Nuclear Power Plants

0/

	70
Every day	22
Once a week	17
Once a month	28
Once every six months	18
Once a year	12
Other, don't know	3

Percent Rating Nuclear Power Plants Safe, Before and After Information About NRC Monitoring

Information: *"In fact, the federal Nuclear Regulatory Commission (NRC) monitors each U.S. nuclear power plant every day to make sure the plant meets federal safety requirements."*

	Total	Men	Women
	%	%	%
Before information about NRC	57	72	44
After information about NRC	74	81	68

6. Nuclear in the Public Discourse is Linked With Reliability, Clean Air, Energy Independence, and Energy Security

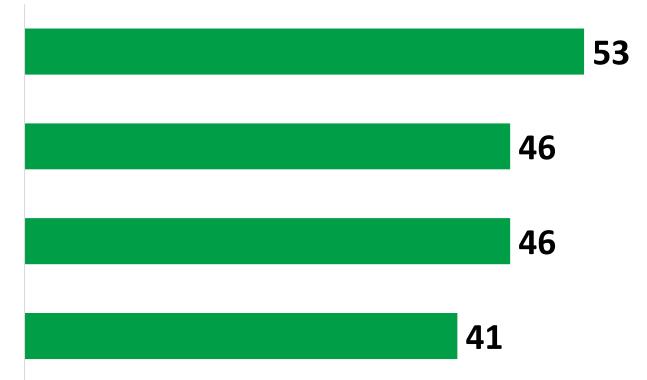
% Recall Having Heard Anything about 4 Nuclear Energy Topics In the Past Year

How nuclear energy is a reliable energy source

How nuclear energy is a clean air energy source

How nuclear energy is needed for energy independence

How nuclear energy is needed for energy security



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