

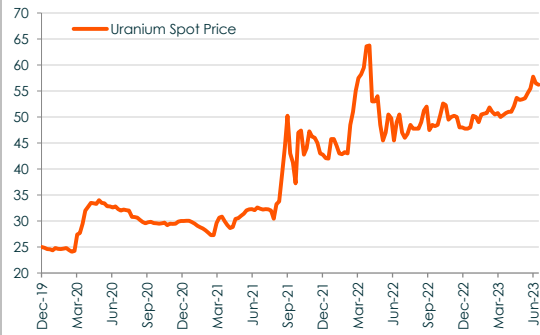


LATEST NEWS

- **India is reviewing its atomic energy law.** The law governing atomic energy in India is currently under review to let private enterprises into the state-controlled nuclear industry.
- **Canada is returning to nuclear power after a 30-year pause.** To satisfy the spike in demand, in addition to enlarging an existing plant to become the largest in the world, Ontario plans to construct three compact modular reactors on the same site where another is being constructed.
- **Pakistan and China sign \$4.8 billion nuclear power plant deal.** The deal to build a 1,200-megawatt nuclear power plant. The Chashma 5 project will be developed in the heart of Punjab. Pakistan's transition away from dependency on fossil fuels will be aided by China's cooperation.
- **Turkey aims for 20 GW of nuclear by the mid-2050s.** Turkey is in discussions with the USA, UK, and China for small modular reactors (SMRs), as well as with Russia, China, and South Korea regarding its second and third nuclear power projects.
- **US aims to accelerate deployment of new nuclear.** The Accelerating Deployment of Versatile, Advanced Nuclear for Clean Energy (ADVANCE) Act of 2023, put forth to the US Senate by a bipartisan group, seeks to support initiatives to develop and deploy new nuclear technologies at home and abroad through actions like facilitating the repurposing of conventional energy sites and providing regulatory support for the deployment of advanced nuclear technologies.
- **France commits more than €100 million to reviving the nuclear industry.** France's Ministry of Energy Transition invested over €100 million (\$108 million) in civil nuclear training, research, and innovation. This follows President Emmanuel Macron's February 2022 "rebirth of France's nuclear industry" and October 2021 "France 2030" investment plan.
- **UK aims to increase energy security with nuclear energy.** The UK is looking to boost energy security with small modular reactors (SMR) by hosting Great British Nuclear, an international competition for innovation in SMR technology and creating new types of nuclear bodies.
- **Sweden is looking to triple nuclear power.** Sweden needs to triple nuclear power capacity over the next two decades to fulfil rising electricity demand. The government's power strategy relies on new nuclear facilities.

Sources: Bloomberg, World Nuclear News, CNN, Reuters.

Uranium Spot Price in USD



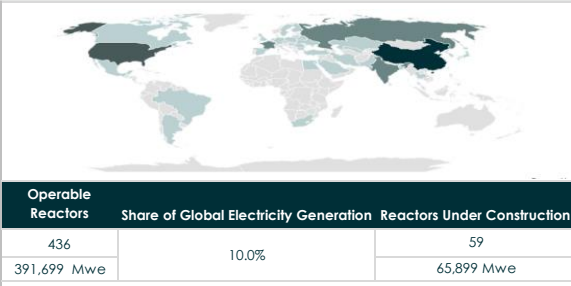
Source: Bloomberg LP as of 6/30/2023

Global X Uranium ETF (URA) Inception Date 11/04/2010

As of 6/30/2023	Since Fund Inception	1-Year	5-Years	10-Years	Annualized Since Fund Inception
NAV	-70.75%	16.90%	13.29%	-1.58%	-9.25%
Market Price	-70.79%	17.21%	13.40%	-1.61%	-9.26%
SOLURANT Index	-68.33%	17.45%	14.39%	-0.73%	-8.68%
<b>Total Expense Ratio</b>	0.69%				

The performance data quoted represents past performance. Past performance does not guarantee future results. The investment return and principal value of an investment will fluctuate so that an investor's shares, when sold or redeemed, may be worth more or less than their original cost and current performance may be lower or higher than the performance quoted. For performance data current to the most recent month end, please call 1.888.493.8631, or visit [www.globalxetfs.com](http://www.globalxetfs.com).

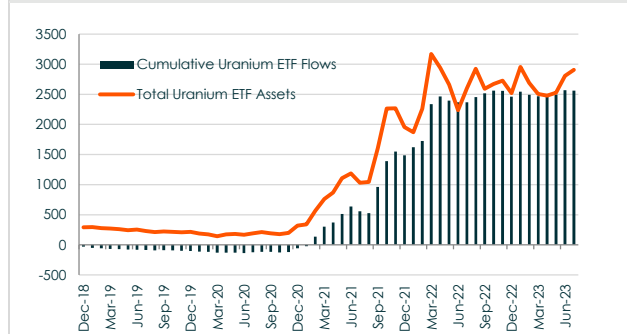
Share of Global Electricity Generation



Nuclear Involvement calculated as the sum of operable, under construction, planned and proposed reactors. The darker the area the higher the country nuclear commitment

Source: World Nuclear Association as of 6/30/2023

Global Uranium ETF Assets & ETF Flows (\$USD Millions)<sup>1</sup>



Source: Bloomberg LP as of 6/30/2023

Reactors Change April 2023 - July 2023

	Operable	Under Construction	Planned	Proposed
Belarus	1	-1	0	0
Canada	0	0	11	-2
China	0	1	-1	-2
Egypt	0	1	-1	0
Finland	0	0	-1	0
Germany	-3	0	0	0
<b>WORLD</b>	<b>-2</b>	<b>1</b>	<b>8</b>	<b>-4</b>

Operable = Connected to the grid.

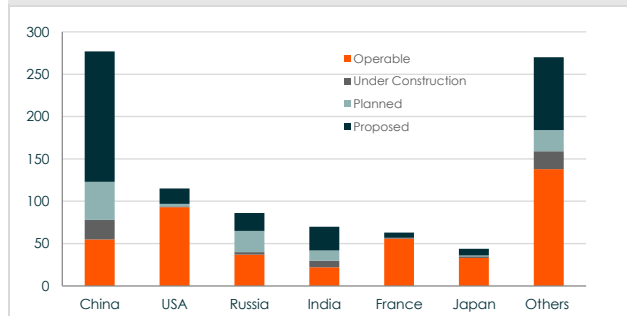
Under Construction = First concrete for reactor poured.

Planned = Approvals, funding or commitment in place, mostly expected to be in operation within the next 15 years.

Proposed = Specific programme or site proposals; timing very uncertain.

Source: World Nuclear Association as of 7/01/2023

Countries by Nuclear Involvement



Source: World Nuclear Association as of 6/30/2023



(1) Global Uranium ETFs represented by: URA US, Global X Uranium ETF; URNM US, Sprott Uranium Miners ETF; NLR US, Vaneck Uranium + Nuclear Energy ETF; HURA CN Equity, Horizons Global Uranium Index ETF; URNM LN Equity, Sprott Uranium Uclts ETF; URNU LN Equity, Global X Uranium Uclts USD-A ETF, URNM AU Equity, Betashares GLB Uranium ETF; URAM IM Equity, SG ETN Uranium Mining; ATOM AU Equity, Global X ETFs Australia Uranium ETF; URNJ US Equity, Sprott JR Uranium Miners ETF; NUCL LN Equity, Vaneck Uranium & Nuclear ETF. Universe originally constituted by Global X on 09/30/22 and does not include any funds that may have existed but no longer exist as of that date. Includes all exchange traded funds globally related to the uranium industry and is reviewed quarterly for new additions (last update as of 06/30/2023). Not all funds invest in physical uranium.

DEFINITIONS: Solactive Global Uranium & Nuclear Components Total Return Index: The Solactive Global Uranium & Nuclear Components Total Return Index tracks the price movements in shares of companies which are (or are expected to be in the near future) active in the uranium industry. This particularly includes uranium mining, exploration, uranium investments and technologies related to the uranium industry. The Index will include a minimum of 20 components at every rebalancing.

Investing involves risk, including the possible loss of principal. International investments may involve risk of capital loss from unfavorable fluctuation in currency values, from differences in generally accepted accounting principles, or from economic or political instability in other nations. Emerging markets involve heightened risks related to the same factors as well as increased volatility and lower trading volume. Narrowly focused investments may be subject to higher volatility. There are additional risks associated with investing in Uranium and the Uranium mining industry. URA is non-diversified.

Shares of ETFs are bought and sold at market price (not NAV) and are not individually redeemed from the Fund. Brokerage commissions will reduce returns. Beginning October 15, 2020, market price returns are based on the official closing price of an ETF share or, if the official closing price isn't available, the midpoint between the national best bid and national best offer ("NBBO") as of the time the ETF calculates current NAV per share. Prior to October 15, 2020, market price returns were based on the midpoint between the Bid and Ask price. NAVs are calculated using prices as of 4:00 PM Eastern Time. The returns shown do not represent the returns you would receive if you traded shares at other times.

"SOLURANT Index" reflects the performance of the Solactive Global Uranium Total Return Index through April 30, 2018, the Solactive Global Uranium & Nuclear Components Transition TR Index through July 31, 2018, and the Solactive Global Uranium & Nuclear Components Total Return Index thereafter. Indices are unmanaged and do not include the effect of fees, expenses or sales charges. One cannot invest directly in an index.

**Carefully consider the Fund's investment objectives, risks, and charges and expenses before investing. This and other information can be found in the Fund's summary or full prospectuses, which may be found on [globalxetfs.com](http://globalxetfs.com). Please read the prospectus carefully before investing.**

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