



# LARGEST & DIVERSIFIED NORTH AMERICAN FOCUSED URANIUM COMPANY

## Corporate Presentation – January 2023

URANIUM ENERGY CORP | NYSE AMERICAN: UEC | URANIUMENERGY.COM



# Disclaimer

Statements contained in this presentation which are not historical facts are forward-looking statements that involve risks, uncertainties and other factors that could cause actual results to differ materially from those expressed or implied by such forward-looking statements. Factors that could cause such differences, without limiting the generality of the following, include: risks inherent in exploration activities; volatility and sensitivity to market prices for uranium; volatility and sensitivity to capital market fluctuations; the impact of exploration competition; the ability to raise funds through private or public equity financings; imprecision in resource and reserve estimates; environmental and safety risks including increased regulatory burdens; unexpected geological or hydrological conditions; a possible deterioration in political support for nuclear energy; changes in government regulations and policies, including trade laws and policies; demand for nuclear power; failure to obtain necessary permits and approvals from government authorities; weather and other natural phenomena; and other exploration, development, operating, financial market and regulatory risks. Although Uranium Energy Corp believes that the assumptions inherent in the forward-looking statements are reasonable, undue reliance should not be placed on these statements, which only apply as of the date of this release. Uranium Energy Corp. disclaims any intention or obligation to update or revise any forward-looking statement, whether as a result of new information, future event or otherwise.'

**Mineral Resource Estimates:** The mineral resource estimate has been prepared using industry accepted practice and conforms to the disclosure requirements of Subpart 1300 of Regulation S-K. Mineral reserve and mineral resource estimates are evaluated annually providing the opportunity to reassess the assumed conditions. Although all the technical and economic issues likely to influence the prospect of economic extraction of the resource are anticipated to be resolved under the stated assumed conditions, no assurance can be given that the estimated mineral resource will become proven or probable mineral reserves. All U.S. resources have been reviewed and approved for disclosure by Clyde L. Yancey, P.G., SME Registered Member, who is considered a Qualified Person under Subpart 1300 of Regulation S-K. All Canadian resources have been reviewed and approved for disclosure by Chris Hamel, P.Geo., who is considered a Qualified Person under Subpart 1300 of Regulation S-K.

**Exploration Target:** is a statement or estimate of the exploration potential of a mineral deposit in a defined geological setting where the statement or estimate, quoted as a range of tonnage and a range of grade (or quality), relates to mineralization for which there has been insufficient exploration to estimate a mineral resource.

# Fastest Growing, 100% Unhedged Pure Play Uranium Company

<p><b>\$570 Million</b> Accretive Acquisitions</p>	<p>Accretive acquisitions of Rosatom's Uranium One Americas, UEX and Rio Tinto's Roughrider</p>
<p><b>198.4 M lbs. M&amp;I</b> <b>67.7 M lbs. Inferred</b> U<sub>3</sub>O<sub>8</sub> Resources<sup>(1)</sup></p>	<p>Over 3x increase of total resources, 4x increase of production capacity. Resources will increase with completion of the Roughrider technical report in Q1 of 2023.</p>
<p><b>8.5 M lbs. U<sub>3</sub>O<sub>8</sub></b> Production Profile/ Year<sup>(2)</sup></p>	<p>The largest resource base of fully permitted, low-cost ISR projects of any U.S. based producer</p>
<p><b>\$110.5 Million</b> Cash &amp; Liquid Assets</p>	<p>Strong balance sheet, no debt<sup>(3)</sup></p>
<p><b>5.8 M lbs.</b> Contracted Purchases Since Mar 2021<sup>(4)</sup></p>	<p>Cumulative sales of 1.65M lbs. for \$21 Million in gross profit  Remaining 3.1 M lbs. contracted purchases at \$38/lb. average cost through to Dec 2025<sup>(5)</sup></p>



(1) Does not include the Roughrider, Kiggavik, Wheeler River, or West Bear project resources. Refer to the appendix for a detailed breakdown of resources reported under S-K 1300, note the Disclaimer on Slide 2, and refer to the Company's technical reports on SEDAR and EDGAR.

(2) Company press release dated Nov 17, 2022 (3) Company's press release dated Dec 19, 2022 (4)(5) Company's quarterly report for the period ended Oct 31, 2022



# UEC Wins Award from the U.S. Department of Energy to Supply 300,000 lbs. $U_3O_8$ at \$59.50/lb. to the Strategic Uranium Reserve

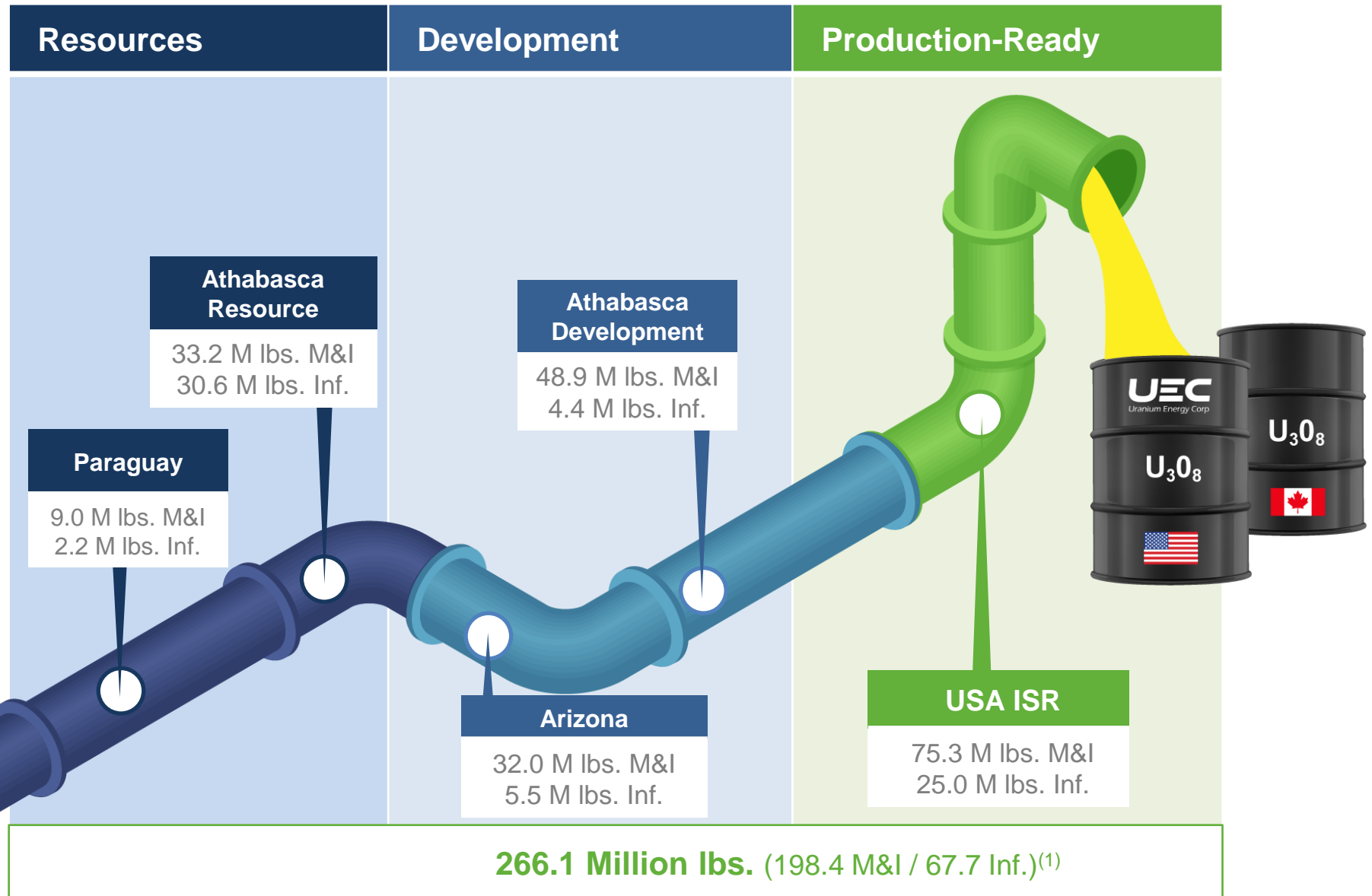
- The U.S. Strategic Uranium Reserve was originally designed as a 10-year, \$1.5 billion program
- Plan to help revitalize the domestic uranium and conversion industry
- The award is part of the initial \$75 million authorized by Congress in 2020 to advance the U.S. Government's goal of supporting America's nuclear fuel supply chain
- The delivery will be made in the first quarter of 2023

*UEC U.S. domestic production pipeline with permitted TX and WY assets*



HOBSON PLANT – TEXAS HUB & SPOKE OPERATIONS

# Extensive Production Pipeline



**Wyoming Hub & Spoke ISR Portfolio**



**Texas Hub & Spoke ISR Portfolio**

- Multiple Production Hub Strategy
- Broad portfolio of grass roots and resource-stage projects to feed production pipeline
- Current S-K 1300 resources will increase in 2023 with completion of upcoming technical review of Roughrider project.



# Physical Uranium Portfolio

Majority of drummed uranium purchased at spot prices below most producers' mining costs

- ✓ **Bolsters UEC balance sheet** as uranium prices appreciate and generates profits
- ✓ **Provides strategic inventory** to support M&A activities and responsiveness to sales opportunities



**5.8 M lbs.**

**U.S. Warehoused  
Uranium Purchased  
& Contracted at ~\$38  
lb. with Deliveries  
into 2025**

Total program sales through Oct 31, 2022 =  
1.65 M lbs., \$21M gross profit

Remaining 3.1 M lbs. contracted purchases  
at \$38/lb. average cost through to Dec 2025

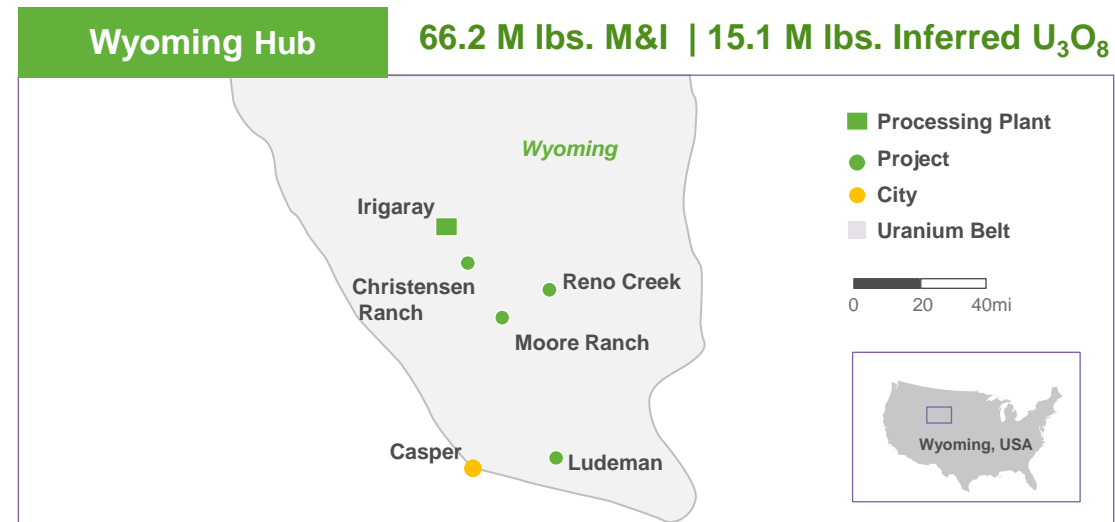
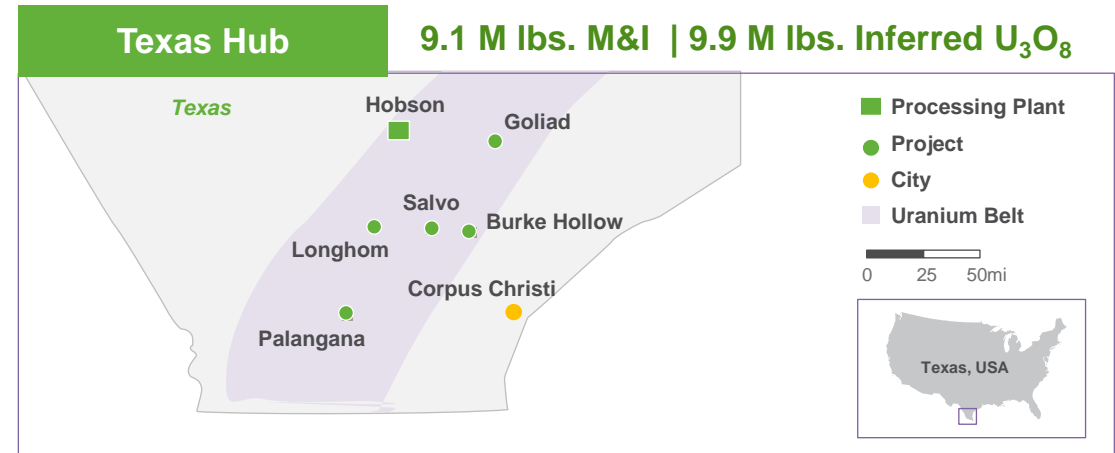
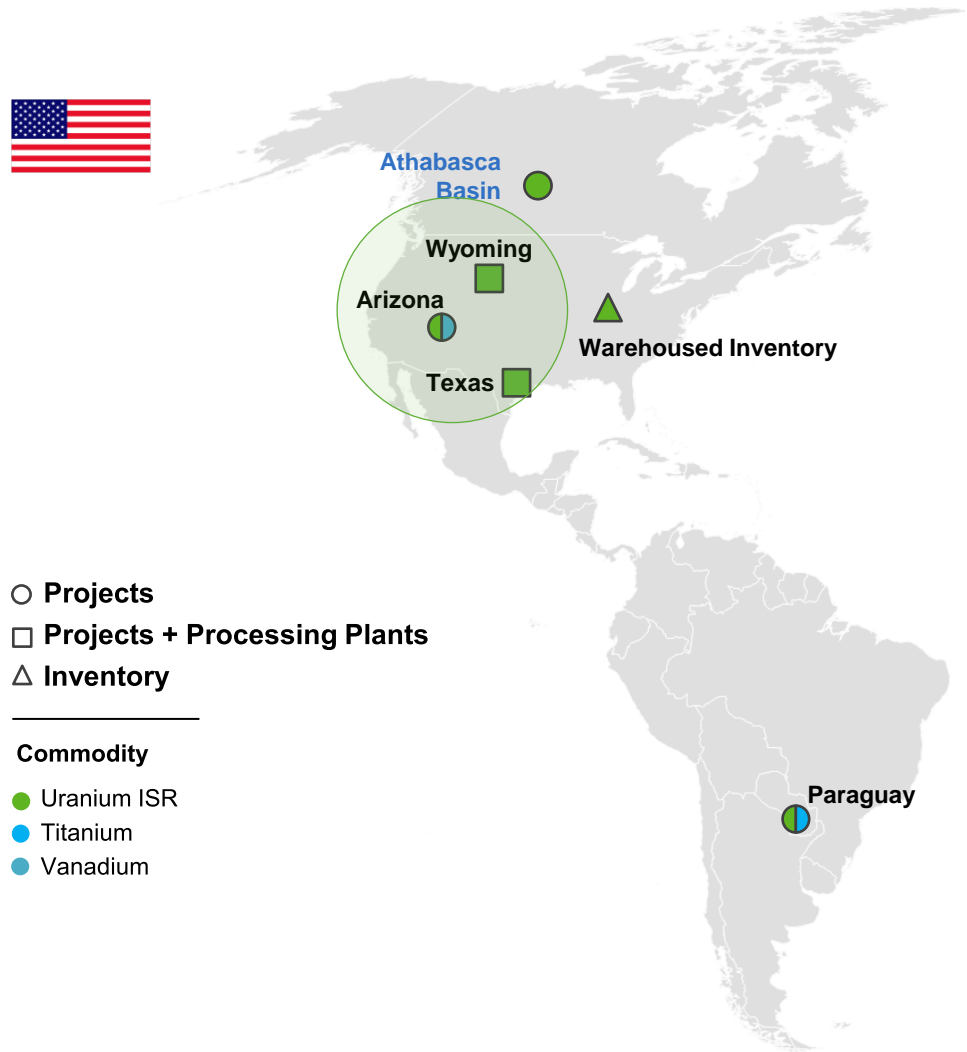
Awarded a \$17.85M contract to supply 300,000 lbs. of  
U.S. origin uranium at \$59.50/lb. to DOE-NNSA

As of Dec 16, 2022, Physical holding included  
866,000 lbs. of inventory

See UEC news releases dated Dec 19, Dec 20, 2022 and the Company's quarterly report for the period ended Oct 31, 2022

# U.S. ISR Production Platform

## 7 Fully Permitted Projects in Texas and Wyoming

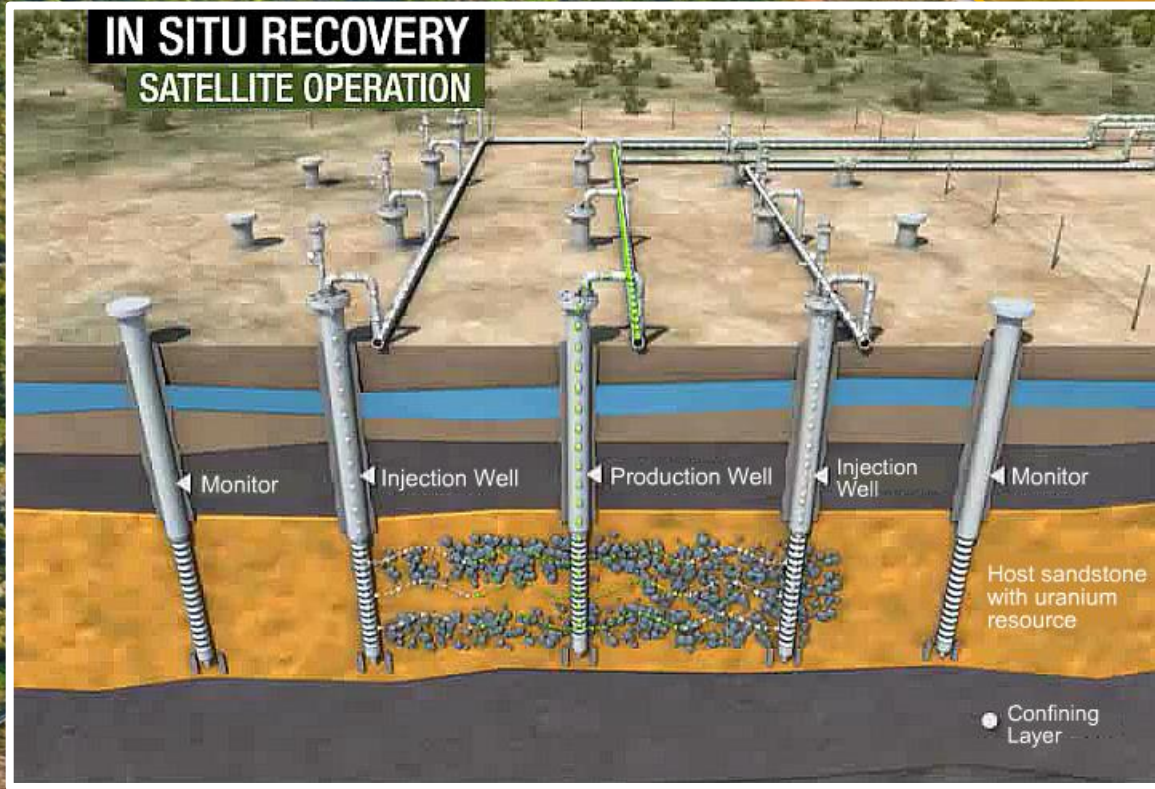


(1) Refer to the appendix for a detailed breakdown of resources reported under S-K 1300, note the Disclaimer on Slide 2, and refer to the Company's technical reports on SEDAR and EDGAR



# In-Situ Recovery (ISR) Overview

## Low Cost & Environmentally Friendly



*Watch how the  
In Situ Recovery (ISR)  
Technology works*

[Click Here](#)

**UEC**



# UEC Acquires Uranium One Americas for \$112 Million Cash

Transformative Acquisition ➤ Creating America's Leading Uranium Mining Company



+



uraniumone™  
investing in our energy



## Highly Accretive Transaction

- Doubling production capacity by total number of permitted U.S. ISR projects, resources and processing infrastructure <sup>(1)</sup>
- Anticipated capital expenditures savings



## Positioned to lead resurgence of U.S. uranium production

- Resulting Wyoming Hub & Spoke platform forms largest S-K 1300 uranium resource reported in the U.S. <sup>(2)</sup>
- Production re-start platform with fully permitted projects



## Proven Production with Significant Past Investment

- 6 million lbs of historic ISR production
- Over \$400 million of capital deployed by U1A since 2009 on the Wyoming projects



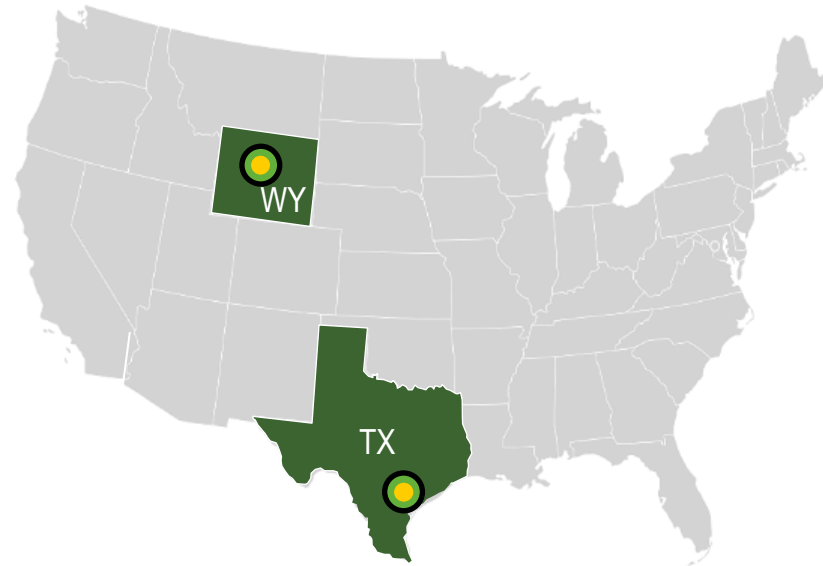
## Resource Expansion Potential

- Dominant land package
- Adds ~100,000 acres across Wyoming's prolific Power River and Great Divide Basins

<sup>(1)</sup> See news release dated Apr 5, 2022. <sup>(2)</sup> Refer to the appendix for a detailed breakdown of resources reported under S-K 1300, note the Disclaimer on Slide 2, and refer to the Company's technical reports on SEDAR and EDGAR



# Texas & Wyoming Hub & Spoke Platform *Fully Permitted*



- Uranium Projects
- Processing Plants



## Wyoming Hub & Spoke ISR Portfolio

**Irigaray Processing Plant**  
Licensed Production Capacity of 2.5 M lbs./year

**7 satellite projects**  
(4 Permitted)

**66.2 M lbs. M&I**  
**15.1 M lbs. Inferred**  
U<sub>3</sub>O<sub>8</sub> resources

The largest S-K 1300 uranium resource summary completed and filed to date in the U.S.



## Texas Hub & Spoke ISR Portfolio

**Hobson Processing Plant**  
Licensed Production Capacity of 4 M lbs./year

**5 satellite projects**  
(3 Permitted)

**9.1 M lbs. M&I**  
**9.9 M lbs. Inferred**  
U<sub>3</sub>O<sub>8</sub> resources

Burke Hollow ISR Project - the newest & largest ISR wellfield being developed in the U.S.



## Irigaray

One of the largest ISR central processing facilities in the U.S.



## Reno Creek ISR Project

The largest permitted, pre-construction ISR uranium project in the U.S.



# Irigaray & Christensen Ranch

Licensed Capacity of 2.5 M lbs. Per Year

15.5 M lbs. M&I and  
0.14 M lbs. Inferred U<sub>3</sub>O<sub>8</sub> Resources<sup>(1)</sup>

- One of the largest ISR central processing facilities in the U.S.
- Plant and infrastructure production ready - four fully installed wellfields on standby
- Resin Processing Agreement in place with 3rd party at Irigaray through 2024



Christensen Satellite Plant



Irigaray CPP



Header House MU7



Christensen Satellite Plant

# Reno Creek ISR Project

The largest permitted, pre-construction ISR uranium project in the U.S.

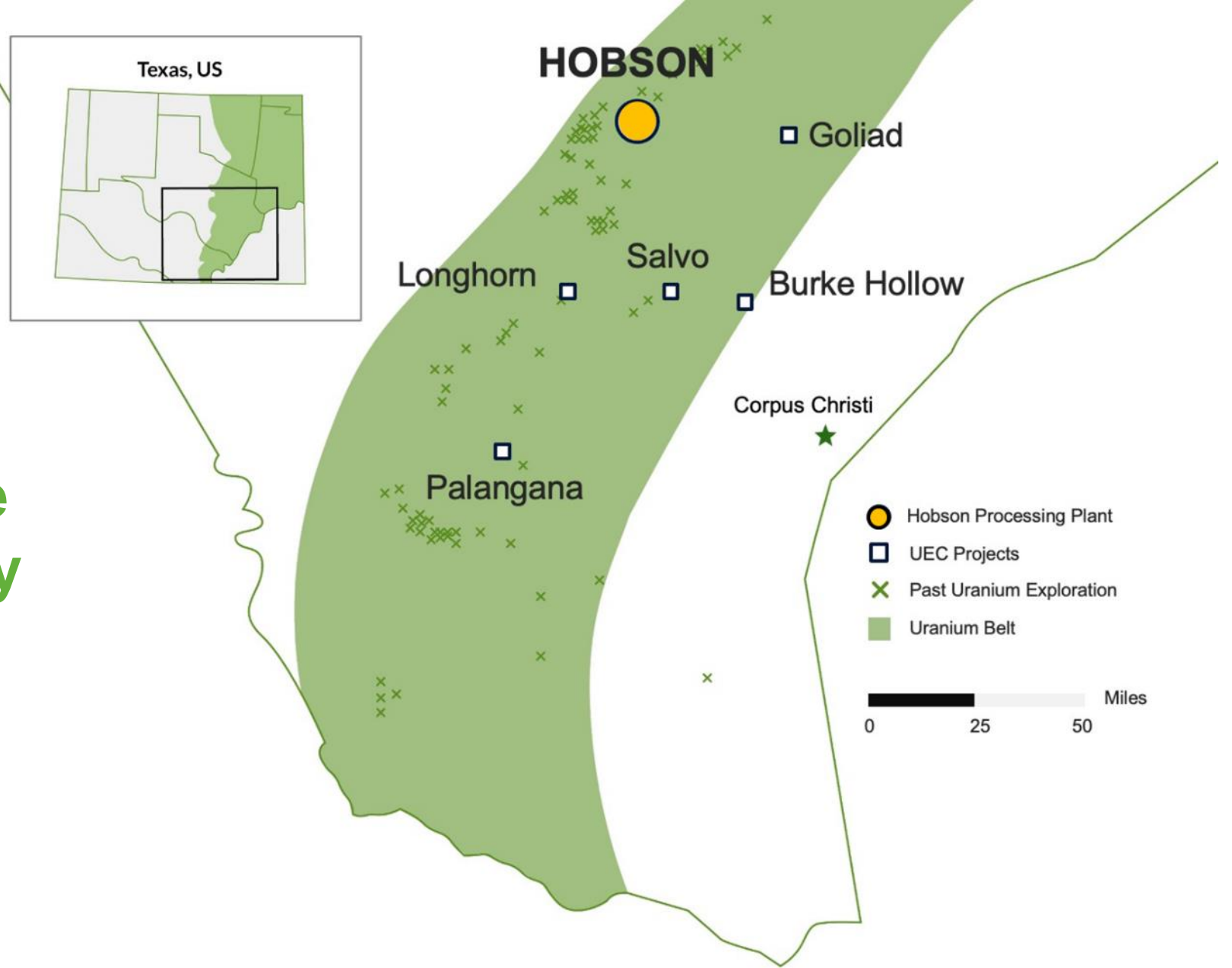
26 M lbs. M&I | 1.5 M lbs. Inferred  $U_3O_8$ <sup>(1)</sup>

- 45 miles by road from Irigaray Central Processing Plant
- Licensed for 2 M lbs./year
- Significant CAPEX savings expected
- Considerable ISR exploration and expansion potential
- Production permits in place



(1) Refer to the appendix for a detailed breakdown of resources reported under S-K 1300, note the Disclaimer on Slide 2, and refer to the Company's technical reports on SEDAR and EDGAR

# Texas Hub & Spoke Production Strategy





**Hobson** is fully licensed and permitted



The Processing Plant has 4 M lbs. /year Licensed Production Capacity



# Burke Hollow ISR Project, South Texas

The Newest & Largest ISR Wellfield  
Being Developed in the U.S.

## 2022 Production Area Development & Plans:

- ✓ Completed the installation of 106 monitor wells for Production Area Authorization 1 (“PAA-1”)
- ✓ Transitioning into additional exploration and delineation drilling within the 19,336-acre Project to define additional production areas
- ✓ Baseline sampling of all production area monitor wells and a production area pump test are complete
- ✓ Permitting activities to include baseline sampling of all PA-1 monitor wells, pump tests and preparation of the final authorization to begin production



See news releases dated Nov 17, 2022, July 27, Jan 26, Apr 14, 2022, and Oct 28, 2021



# Scaling Up in Canada's High-Grade Athabasca Basin

After Cameco and Orano, UEC now controls the largest diversified resource base, hosted in multiple assets in Canada's Athabasca and Thelon Basins.

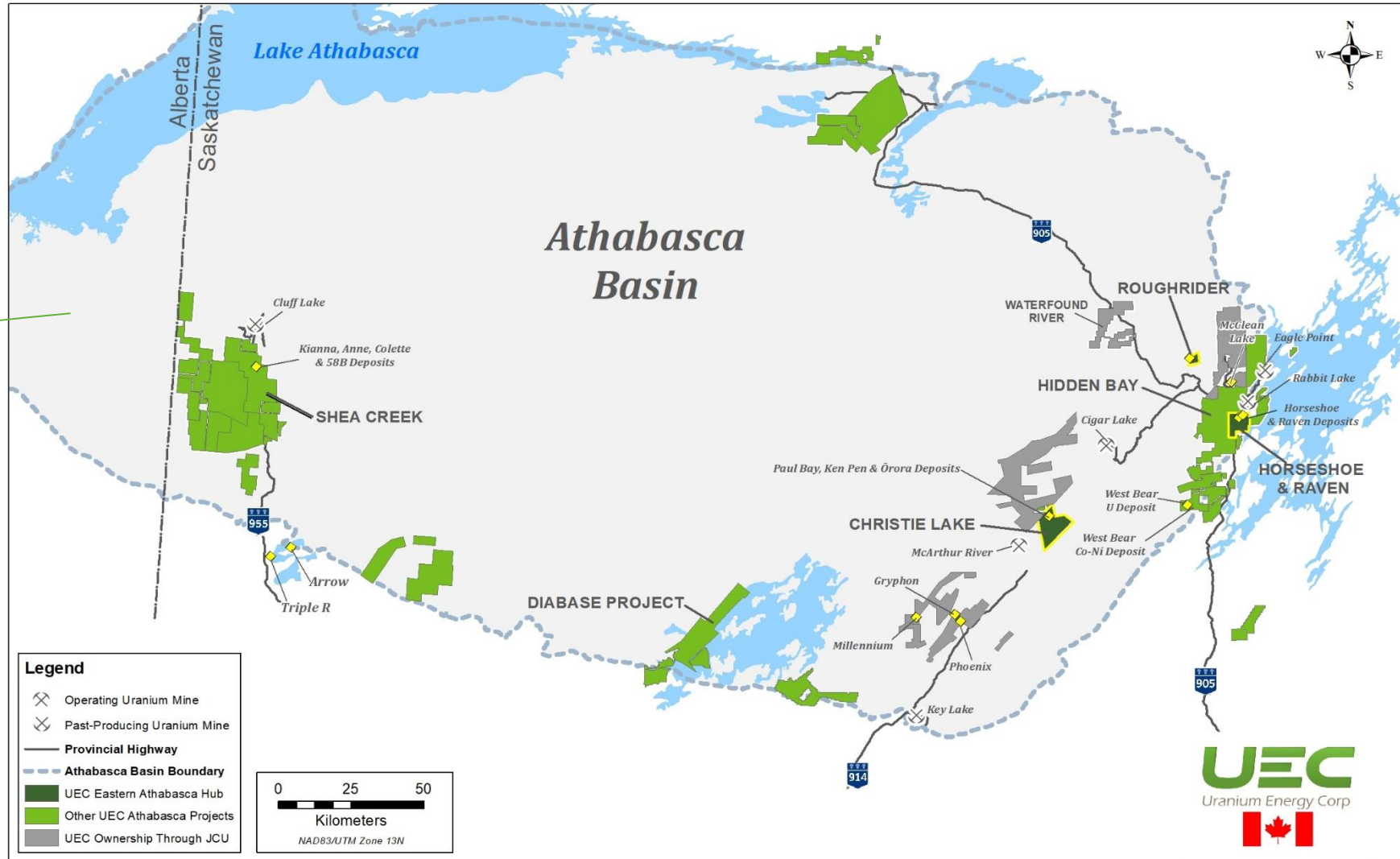
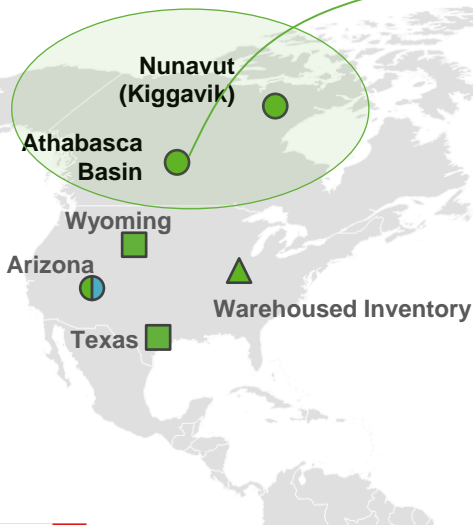
82.0 M lbs.

Attributable M&I  
U<sub>3</sub>O<sub>8</sub> Resources <sup>(1)</sup>

35.0 M lbs.

Attributable Inferred  
U<sub>3</sub>O<sub>8</sub> Resources <sup>(1)</sup>

Does not include the Roughrider, Kiggavik, Wheeler River, or West Bear project resources



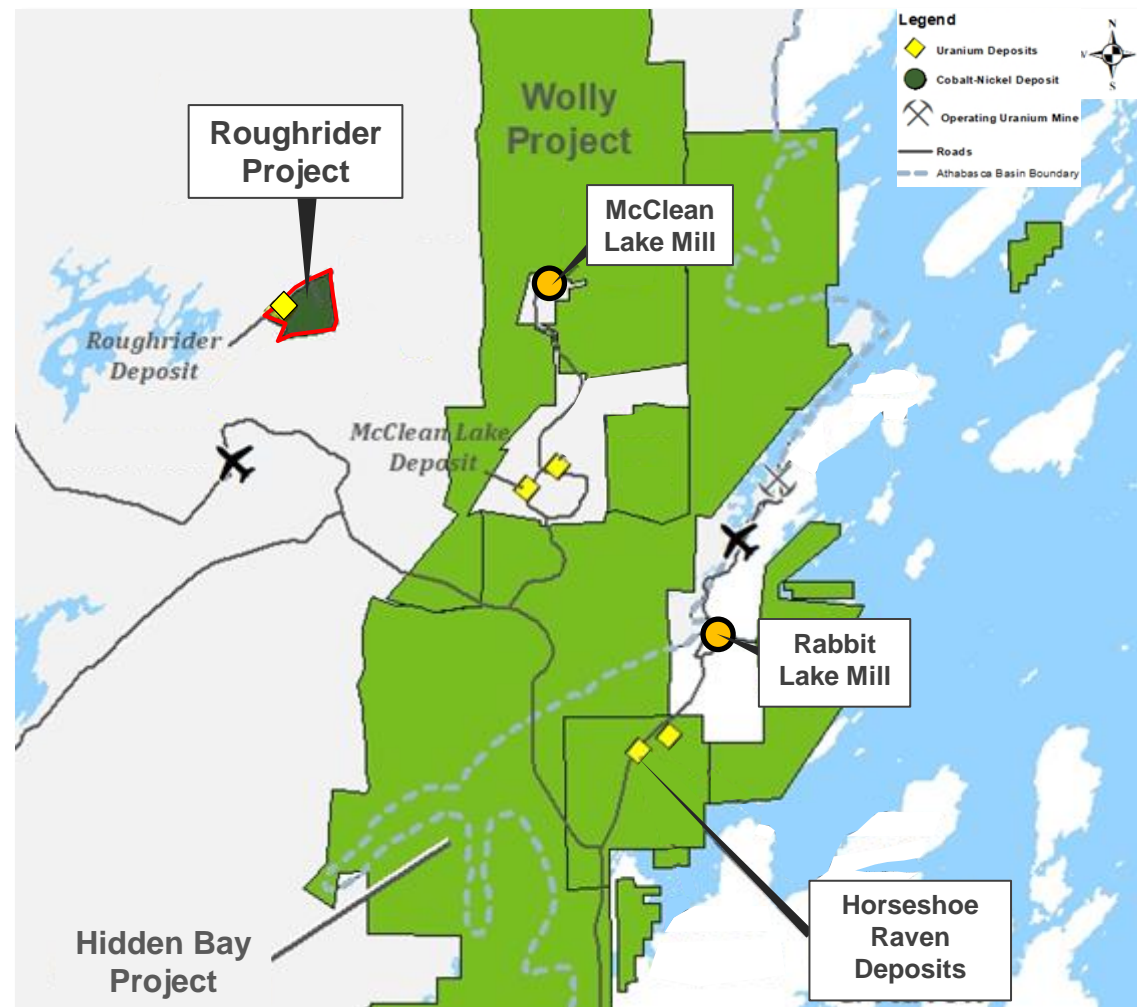
# UEC Acquired Roughrider from Rio Tinto

Total Consideration of \$146.2 million (\$82.1 M in Cash and \$64.1 M in UEC Stock)<sup>1</sup>

- Uranium Energy Corp and Rio Tinto completed transaction on the World-class development-stage Roughrider Uranium Project in Canada
- Historic resource of **58 Million lbs.** at an average grade of **4.73% U<sub>3</sub>O<sub>8</sub>**<sup>(2)</sup>
- UEC welcomed Rio Tinto as a New Shareholder
- Updated Roughrider Technical Report will be completed in early 2023

(1) See UEC press releases dated Oct 17, 2022, and Dec 19, 2022

(2) Please note the Disclaimer on Slide 2. A qualified person has not completed sufficient work to classify the historic mineral resources as current mineral resources, and the estimate should not be relied upon.



# Strong Joint-Venture Partnerships

## Established Uranium Miners as Operators Allows UEC to Focus on Growth



### Millennium – 69.9% Owner and Operator

- Millennium is a Feasibility Study stage project located between Cameco's McArthur River Mine and Key Lake Mill in the Athabasca Basin (Saskatchewan, Canada)
- Cameco's next global development project, CNSC licensing paused
- Hosts 75.9 M lbs.  $U_3O_8$  of Indicated and 29.0 M lbs.  $U_3O_8$  of Inferred resource (100% basis)<sup>1</sup>



### Shea Creek – ~50.9% Owner and Operator Kiggavik – ~66.2% Owner and Operator

#### Shea Creek

- Currently one of the largest undeveloped deposits in the Athabasca Basin
- Hosts 67.6 M lbs.  $U_3O_8$  of Indicated and 28.1 M lbs.  $U_3O_8$  of Inferred resources (100% basis)<sup>2</sup>

#### Kiggavik

- Kiggavik is a Feasibility Study stage project located in Nunavut, Canada
- Hosts 127.3 M lbs.  $U_3O_8$  of historical Indicated and 5.4 M lbs.  $U_3O_8$  of historical Inferred resource (100% basis)<sup>3</sup>

(1) Millennium resources as reported by Cameco on their website at [https://www.cameco.com/businesses/uranium-projects/millennium/reserves-resources#measured\\_and\\_indicated](https://www.cameco.com/businesses/uranium-projects/millennium/reserves-resources#measured_and_indicated) as of December 31, 2021. Cameco has reported that the estimates have been prepared in accordance with the CIM Definitions Standards.

(2) TRS "2022 Technical Report on the Shea Creek Project, Saskatchewan" with an effective date of October 31, 2022, a copy of which is available under UEC's Corporate profile on EDGAR at <https://www.sec.gov/edgar/searchedgar/companysearch>. These resources are reported in accordance with the CRIRSCO definition standards adopted by the SEC in § 229.1304 (Item 1304) Individual property disclosure

(3) Kiggavik resources as reported by Orano in their 2021 Activities Report available on their website at [https://www.orano.group/docs/default-source/orano-doc/finance/publications-financieres-et-reglementees/2021/orano-annual-activity-report-2021.pdf?sfvrsn=a2e56244\\_8](https://www.orano.group/docs/default-source/orano-doc/finance/publications-financieres-et-reglementees/2021/orano-annual-activity-report-2021.pdf?sfvrsn=a2e56244_8) converted from tonnes U to pounds  $U_3O_8$  and from %U to % $U_3O_8$ . The reader is cautioned that neither UEC or UEX are aware whether Orano's reporting of resources conforms to NI 43-101 and CIM guidelines. These are treated by the UEX and UEC as historic resource estimates. There are no other estimates available to UEC or UEX.

# Roughrider Project Overview

High-grade uranium deposit in the infrastructure-rich eastern portion of the world class Athabasca uranium district

- World-class project in a premier uranium mining jurisdiction
- Pre-production work includes shaft and decline modelling, geotechnical drilling and monitor wells, environmental & heritage assessments, and a reclamation plan
- Strong ESG foundation
- UEC adds to East Athabasca project hub where project synergies create a critical mass of uranium resources along with UEC's recent discovery at Christie Lake with uranium grading 69% over 2.1 m.<sup>(1)</sup>



(1) Please see the Company's press release dated Oct 4, 2022

# UEC To Advance Christie Lake in 2023

## New High-Grade Deposit Along Trend From McArthur River

- Christie Lake is the only exploration project not controlled by Cameco and Orano along McArthur River – Cigar Lake Corridor
- 20.35 Million lb.  $U_3O_8$  in three existing deposits before discovery of Sakura Zone last summer
- 2023 winter drillhole CB-178-1 adds to the continuity of one of the best uranium intercepts reported in 2022<sup>(1)</sup>

### CB-176A

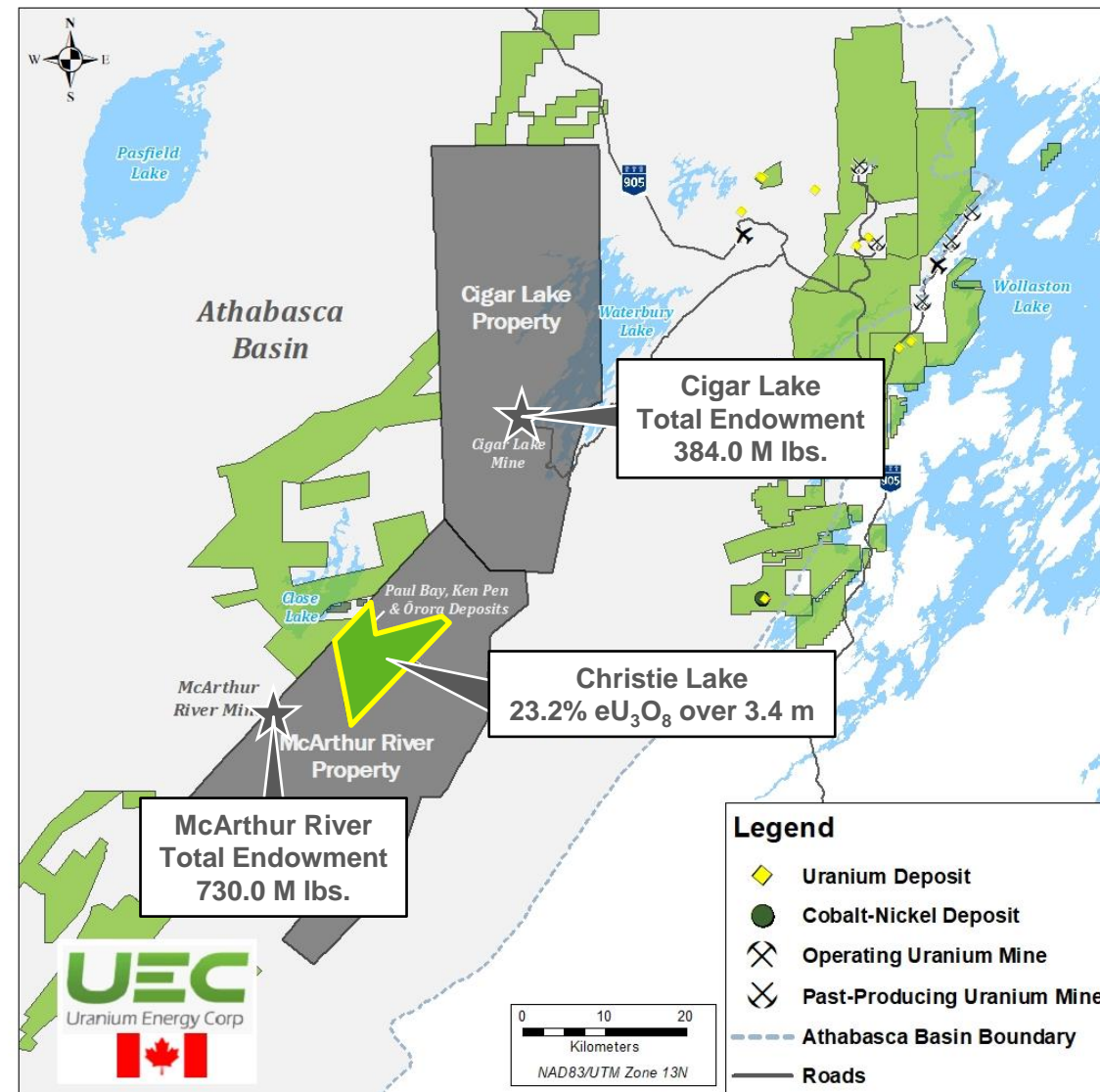


68.7% e $U_3O_8$  over 2.1 m

### CB-173



21.6% e $U_3O_8$  over 2.3 m

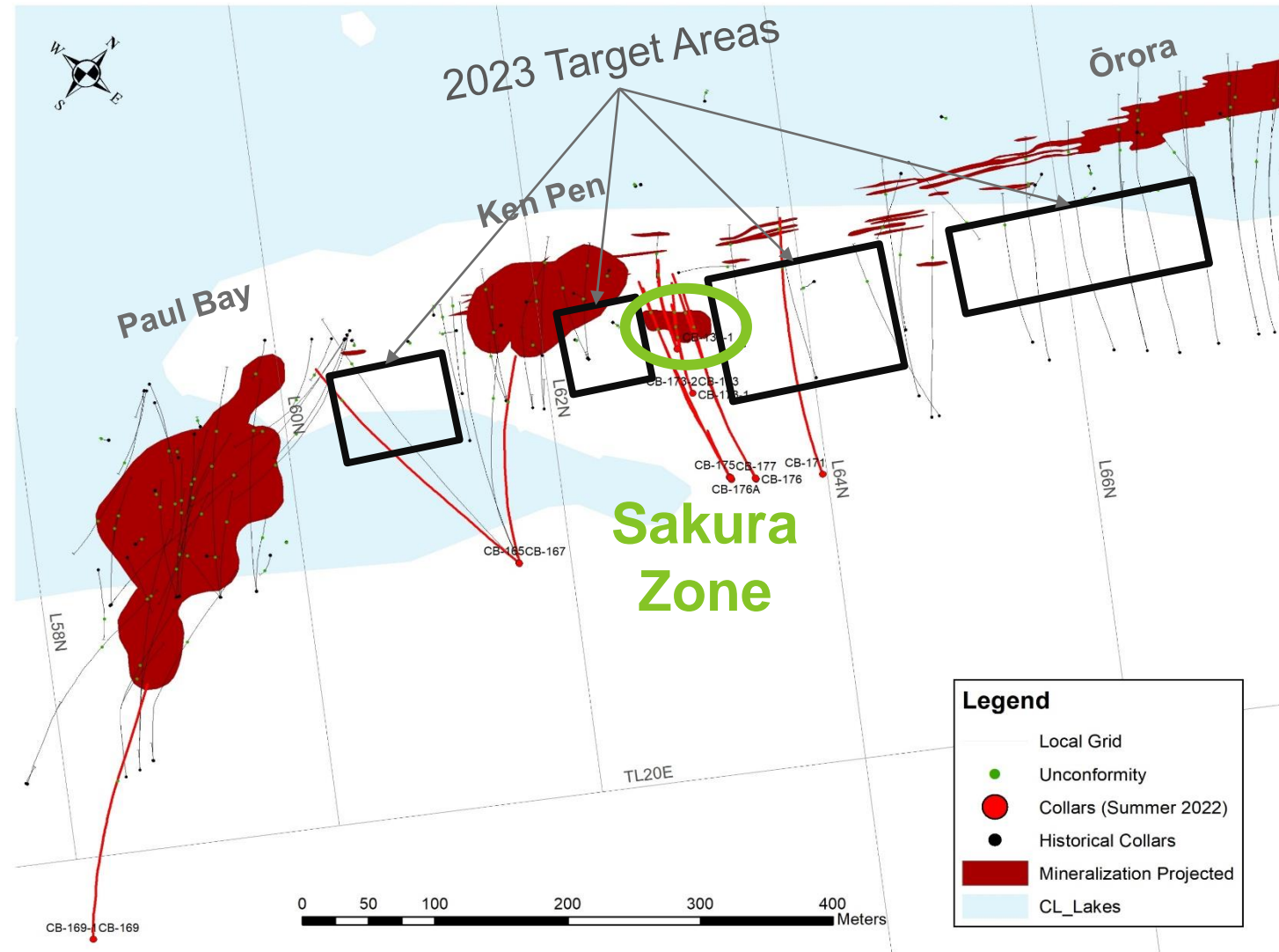


(1) See the Company's press releases dated Jan 23, 2023 and Oct 4, 2022

# Christie Lake 2023 Program

## Focused on Expanding Sakura Zone

- Sakura represents a new parallel trend to previous zones
- Primary focus to follow up & expand Sakura Zone mineralization
- First hole of 2023 winter program intersects 23.2% eU<sub>3</sub>O<sub>8</sub> over 3.4 m
- Approx \$4.8 million exploration program
- ~17,000 m drilling focused on delineation and expansion of Sakura
- Winter portion of the program planned to be completed by mid-April
- Intend to file updated S-K 1300 resource report including Sakura by mid-summer



See the Company's press releases dated Jan 23, 2023

# Investing in UEC Supports ESG Goals and a Low Carbon Future

Nuclear is the largest carbon-free electricity source in the U.S., uranium is fueling ~20% of total electricity produced today<sup>1</sup>

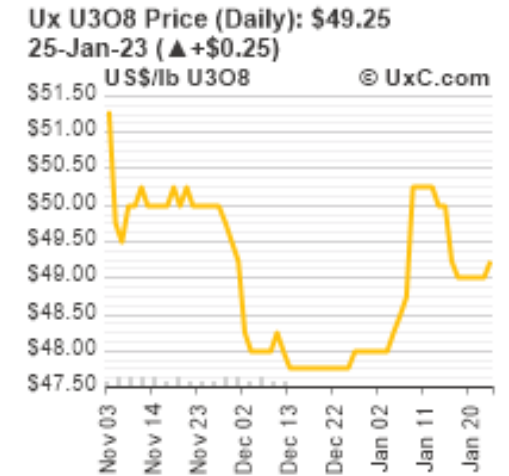
This is equivalent to **removing the emissions of 100M gas-powered vehicles per year<sup>2</sup>**

To achieve net zero by 2050, the world needs nuclear<sup>4</sup>

Leading research institutions have found that **the most affordable and efficient net-zero grid requires nuclear energy<sup>3</sup>**

Source: (1)(2) NEI.org (3) Leading research institutions: Harvard, MIT and the OECD (4) IAEA's Annual Report Oct 2022

# Fundamentals Favor Significant Price Appreciation – Prices Still Well Below Previous Highs



Source: TradeTech, Numerco, UxC, LLC: www.uxc.com Jan 25, 2023





# UEC At a Glance

Member of the **Russell 2000®** Index

<b>Cash, Equity and Inventory Holdings<sup>(1,2,3)</sup></b>	<b>\$110.5 million, no debt</b>
<b>Avg. Daily Vol. (3-mo)</b>	<b>8,263,357</b>
Shares Outstanding	369.8 M
Warrants	4.8 M
Options + Stock Awards	10.4 M
<b>Fully Diluted<sup>(1)</sup></b>	<b>385.0 M</b>
<b>Recent Activity</b>	<b>\$3.96</b> As of Jan 25, 2023
<b>Market Cap</b>	<b>\$1.46 B</b> As of Jan 25, 2023

## Top Shareholders

UEC Team, Blackrock, Vanguard Group, State Street, Fidelity, Northern Trust, UBS, CEF Holdings, Sprott, KCR Fund, Global X Management, and Rio Tinto

## Analyst Coverage

**Katie Lachapelle**, Canaccord Genuity  
**Puneet Singh**, Eight Capital  
**Heiko Ihle**, H.C. Wainwright & Co.  
**Colin Healey**, Haywood Securities Inc.  
**Joseph Reagor**, ROTH Capital Partners  
**Justin Chan**, Sprott Capital Partners

(1) The Company's press release dated Dec 19, 2022

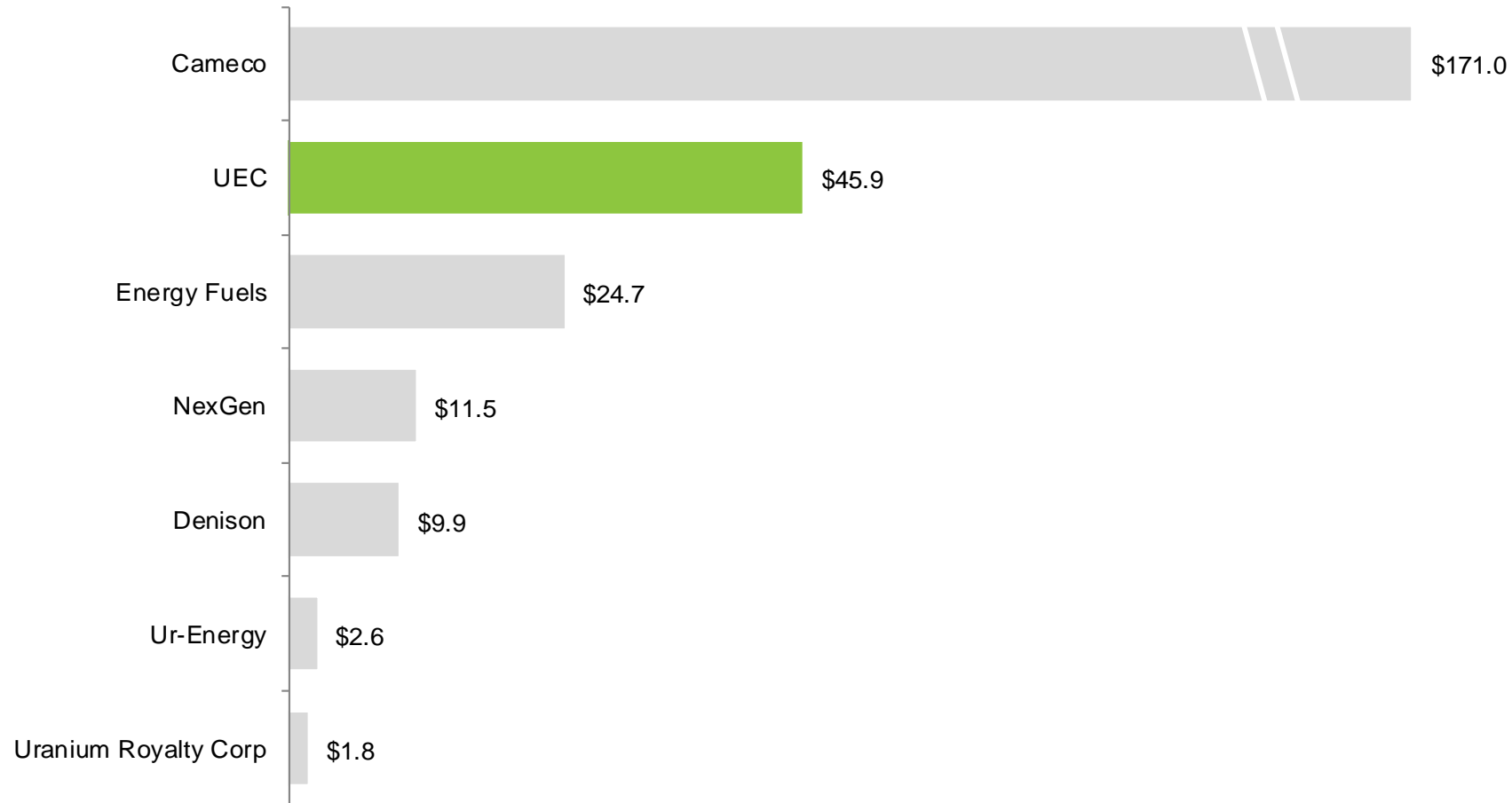
(2) Equity holdings include 15M shares of Uranium Royalty Corp (UROY) having a trading price of US\$2.30 and 96.3M Anfield shares with trading price of US\$0.05 and other equity securities

(3) As of Dec 16, 2022, Physical holding included 866,000 lbs. of inventory



# Strengthened Positioning and Liquidity Among Peer Group

1 Year Average Daily Traded Value – U.S. Listings (\$ M)<sup>(1)</sup>



Source: FactSet

(1) Based on last 1 year of trading across U.S. listings



# Investment Summary

- Total Resources of 266.1 M lbs.  $U_3O_8$  (198.4 M&I / 67.7 Inf.)<sup>1</sup>, set to increase upon completion of the pending Roughrider report
- Production ready, low-cost In-Situ Recovery (ISR) mining with the largest resource base of fully permitted ISR projects of any U.S. based producer
- Production profile of 8.5 M lbs.  $U_3O_8$  per year based on permitted and installed capacity of Wyoming and South Texas hub-and-spoke operations<sup>2</sup>
- Physical uranium program includes 5.8 M lbs. contracted U.S. warehoused uranium<sup>3</sup>
- UEC Wins \$17.85M Award to Supply U.S. Origin Uranium to U.S. DOE – NNSA<sup>5</sup>
- Strong Balance sheet with \$110.5 million of cash and liquid assets, no debt<sup>4</sup>
- Geopolitical events and energy independence are placing a premium on North American supply

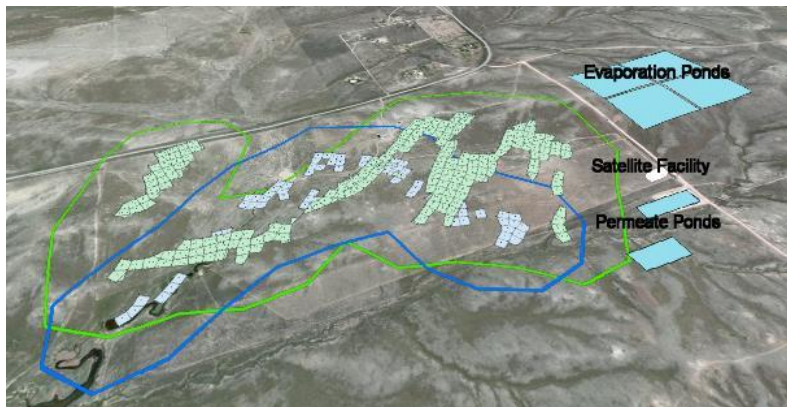
(1) Does not include the Roughrider, Kiggavik, Wheeler River, or West Bear project resources. See Disclaimer on slide 2  
(2) UEC news release Nov 17, 2022 (3) See UEC news release dated Dec 19, 2022. Inventory sales of 1,150,000lbs delivered  $U_3O_8$  which is part of the contracted 5.8 M lbs. physical uranium at approx. \$38/lb avg cost with multiple deliveries between Mar 2021 to Dec 2025 (4) See UEC news release dated Dec 19, 2022 (5) See UEC news release dated Dec 20, 2022

# Ludeman ISR Project

## Permitted, Construction Ready

9.7 M lbs. M&I | 1.3 M lbs. Inferred  $U_3O_8$ <sup>(1)</sup>

- Most of the project area was held by Power Resources (Cameco) until 2003, after which Energy Metals (precursor to U1A) acquired the properties
- Engineering completed for satellite plant facility, infrastructure, and evaporation ponds, with mine design completed for first mine unit
- Additional exploration upside along known uranium trends
- Satellite operation to Irigaray, 120 miles by road to the northwest



(1) Refer to the appendix for a detailed breakdown of resources reported under S-K 1300, note the Disclaimer on Slide 2, and refer to the Company's technical reports on SEDAR and EDGAR

# Moore Ranch ISR Project

## Permitted, Construction Ready

3.21 M lbs. M&I | 0.04 M lbs. Inferred  $U_3O_8^{(1)}$

- Fully permitted for 3 M lbs./yr full processing plant, although will be constructed and operated as a satellite to Irigaray CPP
- Delineation drilling and wellfield pattern design complete
- Pilot operations to determine wellfield flow conditions are successful
- Additional exploration upside along known uranium trends
- Satellite operation to Irigaray, 55 miles by road to the northwest

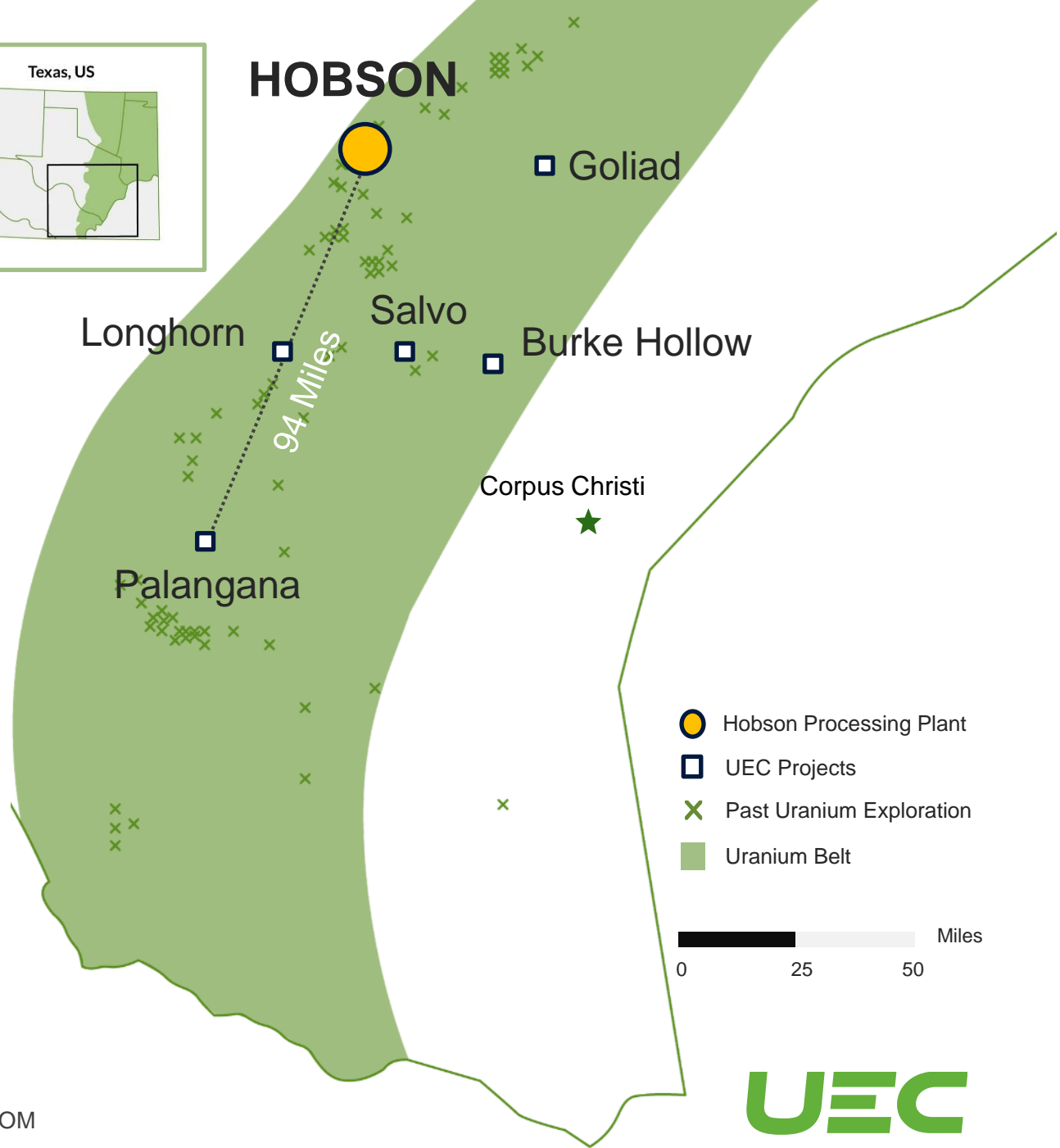
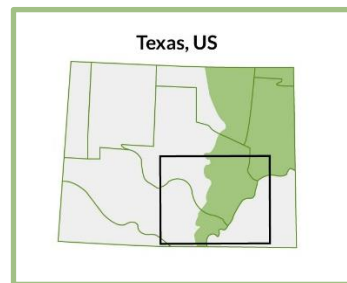


# Palangana ISR Mine

## First Producing Mine

### Proof of Concept

<b>\$10M Initial CAPEX</b>	6 months construction timeline
<b>Production Ready</b>	<ul style="list-style-type: none"> <li>• Low cash cost of \$21.77/lb. during operation</li> <li>• Fully permitted incl. expanded mine permit</li> <li>• Received 10-year renewal permits in 2019</li> </ul>
<b>Similar Costs for Future Projects</b>	<ul style="list-style-type: none"> <li>• The major permits for production have been issued for Goliad and Burke Hollow</li> </ul>



# Burke Hollow ISR Project, South Texas

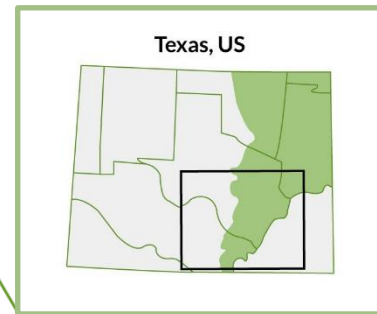
## Advancing Towards Uranium Extraction

2.32 M lbs. M&I and  
4.86 M lbs. Inferred  $U_3O_8$  Resources<sup>(1)</sup>

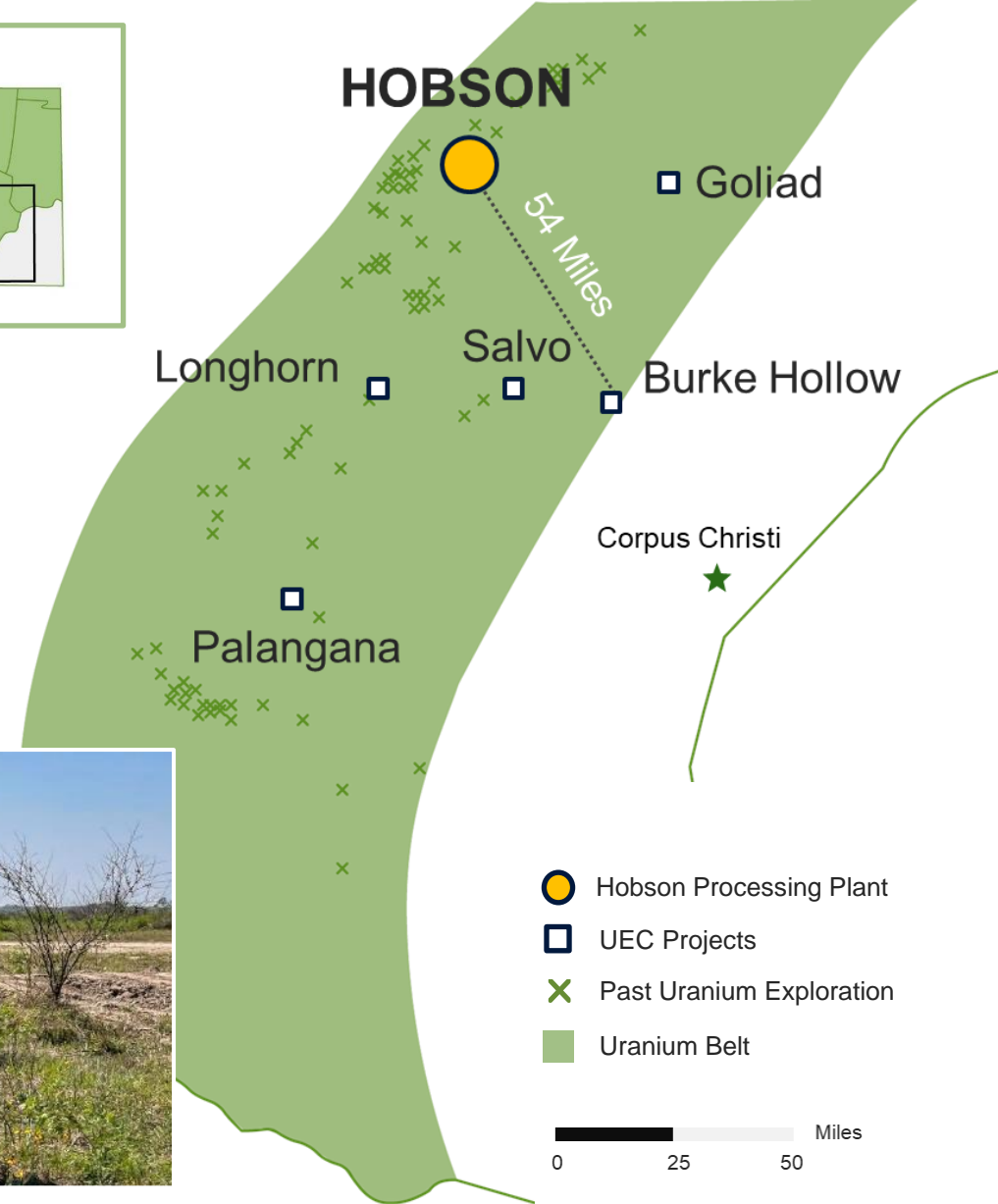
- Discovery of six trends since 2012
- Leach amenability testing indicates recovery greater than 90%
- ~20,000 acres located ~50 miles from Hobson Processing Plant
- 50% of the property unexplored

### Final permits issued:

- ✓ Mine Production Area
- ✓ Two Class I disposal wells
- ✓ Aquifer Exemption
- ✓ Radioactive Materials License



Cased monitor wells in the Production Area 1,  
at Burke Hollow Project



See news releases dated July 27, Jan 26, Apr 14, 2022, and Oct 28, 2021.

(1) Refer to the appendix for a detailed breakdown of resources reported under S-K 1300, note the Disclaimer on Slide 2, and refer to the Company's technical reports on SEDAR and EDGAR

# ISR District Opportunity in Paraguay

Similar geology as South Texas and leveraging ~\$50M of historic exploration work by Anschutz and Cameco, including new work completed by UEC.

Project	Historic Operator	Stage	SK-1300 Resource (M lbs)
Yuty	Cue Resources / Cameco	Exploration / Development	8.96 M lbs. in 9.074 Mt grading 0.049% U <sub>3</sub> O <sub>8</sub> Indicated 2.20 M lbs. in 2.73 Mt grading 0.040% U <sub>3</sub> O <sub>8</sub> Inferred <sup>(1)</sup>

Project	Historic Operator	Stage	Exploration Target (M lbs)
Oviedo	Anschutz Corp	Exploration	23 – 56 M lbs. in 28.9 - 53.8Mt grading 0.04% to 0.052% U <sub>3</sub> O <sub>8</sub> <sup>(2)</sup>



(1) See news release dated July 20, 2022; refer to the SK-1300 TRS filed on July 19, 2022, on SEDAR and EDGAR

(2) Refer to slide 2 for definition



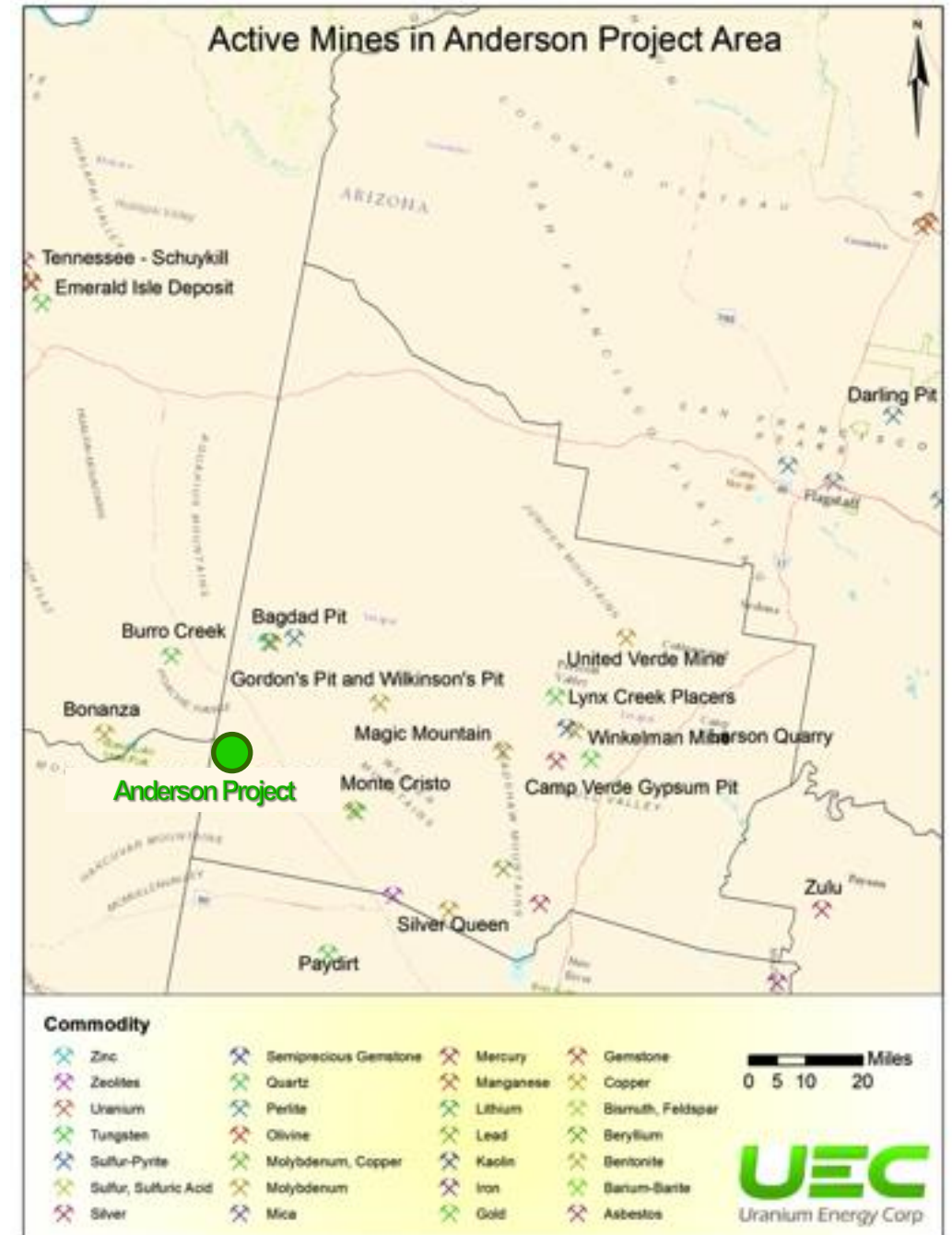
# U.S. Conventional Mining

## Anderson Project – Arizona

<b>A Large U.S. Resource</b>	<b>S-K 1300 Compliant Resource<sup>(1)</sup></b> <ul style="list-style-type: none"> <li>Indicated Resource: 32.05 M lbs. within 16.17 Mt, avg. grade of 0.099%</li> </ul>
8,268 Acres	Project located ~75 miles northwest of Phoenix, AZ
History	Between 1955-1958 with ~\$40M spent by previous operators, including Urangesellschaft
Extensive Work	Feasibility studies, milling studies, and hydrological reports previously completed by third parties

## Workman Creek Project – Arizona

<b>A Large U.S. Resource</b>	<b>S-K 1300 Compliant Resource</b> <ul style="list-style-type: none"> <li>Inferred Resource: 5.542 M lbs. within 3.2 Mt, avg. grade of 0.086%</li> </ul>
3,620 Acres	<ul style="list-style-type: none"> <li>Located within Gila County, in the central portion of the State of Arizona, USA</li> <li>Consists of 183 unpatented lode mining claims</li> </ul>
History	Historic Operators include Wyoming Minerals Corp ("WMC"), a subsidiary of Westinghouse (1970-80's), Cooper Minerals Inc.(2004-05) and Rodinia Minerals (2005-10).
Extensive Work*	400 exploration and development holes, geological mapping, regional & detailed geochemical, petrographic, mineralogical paragenetic, metallurgical studies, and geophysical surveys which culminated in a positive feasibility study





# Nuclear Energy

*Clean, Safe, Reliable & Economic*

Perfect Compliment to Renewable Wind and Solar

Saves Lives and Improves Quality of Life



# Reactor Demand Significantly Exceeds Primary Production

## U.S. Uranium Production Needed to Fill Gap

2023 Demand expected ~ 194 M lbs.

2023 Production expected ~ 143 M lbs.

2023 Production gap is > 50 M lbs. below requirements

Cumulative gap in 2030 is ~345 M lbs. and ~454 M lbs. by 2032



Source: UxC Market Outlook Q4 2022

# Robust Nuclear Power Growth – More than a doubling of nuclear generation by 2050<sup>11</sup>

Global investments in nuclear energy generation are projected to average well over \$100 B per year through mid-century<sup>8</sup>

438

Operable Reactors  
Worldwide\*



**CHINA** approves 6 new reactors<sup>9</sup> and is planning for 70 GW of installed nuclear capacity by 2025, at least 150 new reactors in the next 15 years<sup>2</sup>

**SOUTH KOREA** incoming government will reverse the country's nuclear phaseout plan<sup>7</sup>

59

Units Under  
Construction\*



**INDIA** plans for 21 new reactors by 2031; 10 new plants over next 3 years<sup>5</sup>

**JAPAN** 33 operable reactors. Energy Plan targeting 20-22% nuclear power, nuclear deemed essential to achieve net-zero target by 2050. The majority of Japanese support restarting idled nuclear reactors for the first time in over a decade<sup>6</sup>

65

New Reactors Connected  
since 2013\*\*



**U.A.E.** completed 3 reactors; 1 unit under construction<sup>3</sup>

**RUSSIA** is building 36 reactors in China, India, Bangladesh, Turkey, Egypt, Iran, Finland, Belarus, Slovakia, Armenia, Uzbekistan and Hungary

**FINLAND** New survey from Finnish Energy reveals that support for nuclear is higher than ever<sup>10</sup>

3.1%

CAGR Uranium Demand Growth<sup>1</sup>  
Expected (2021-2041)



**U.K.** upgrading nuclear fleet to new advanced reactors - wants 25% of its electricity from nuclear power, signals a significant shift in the country's energy mix

**FRANCE** to build 6-14 new reactors<sup>4</sup>

**U.S.** has maintained a 20% market share for 30 years with power uprates and efficiency = to 32 new reactors – A Stealth Growth Story!

# Nuclear Power is Critical to U.S. Energy

**Bi-Partisan Support** – All-time high in public support with Democrat and Republican voters now both in favor of nuclear energy

**Biden Administration wants Congressional approval allowing DOE to purchase \$4.3B of domestic uranium, conversion and enrichment** - end U.S. reliance on nuclear fuel from Russia and support a U.S. supply chain for existing and new advanced reactors. The \$1.5B Strategic Uranium Reserve would likely be rolled into the new program

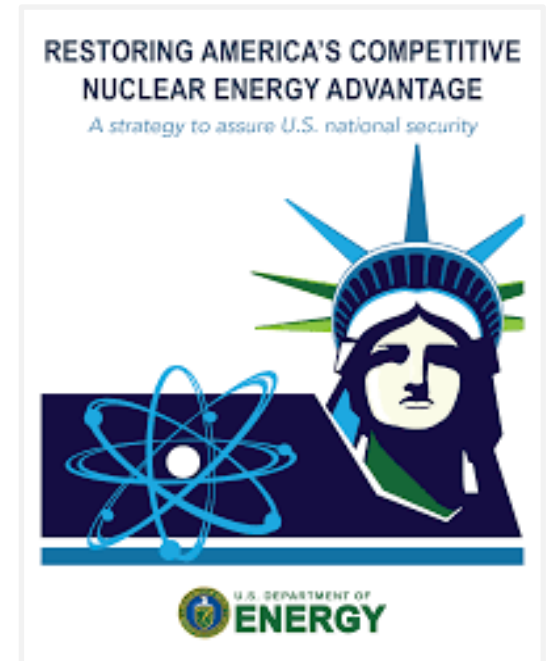
**UEC Wins \$17.5M Supply Contract Award to Supply the U.S. Uranium Reserve**

**Bipartisan Infrastructure Bill Signed Into Law** that provides a \$6B nuclear credit program for qualifying nuclear plants with priority given to reactors using uranium produced in the United States

**The U.S. has set a goal to reach 100% carbon pollution-free electricity by 2035 –** Nuclear Energy “Absolutely Essential” (US Energy Secretary Jennifer Granholm)

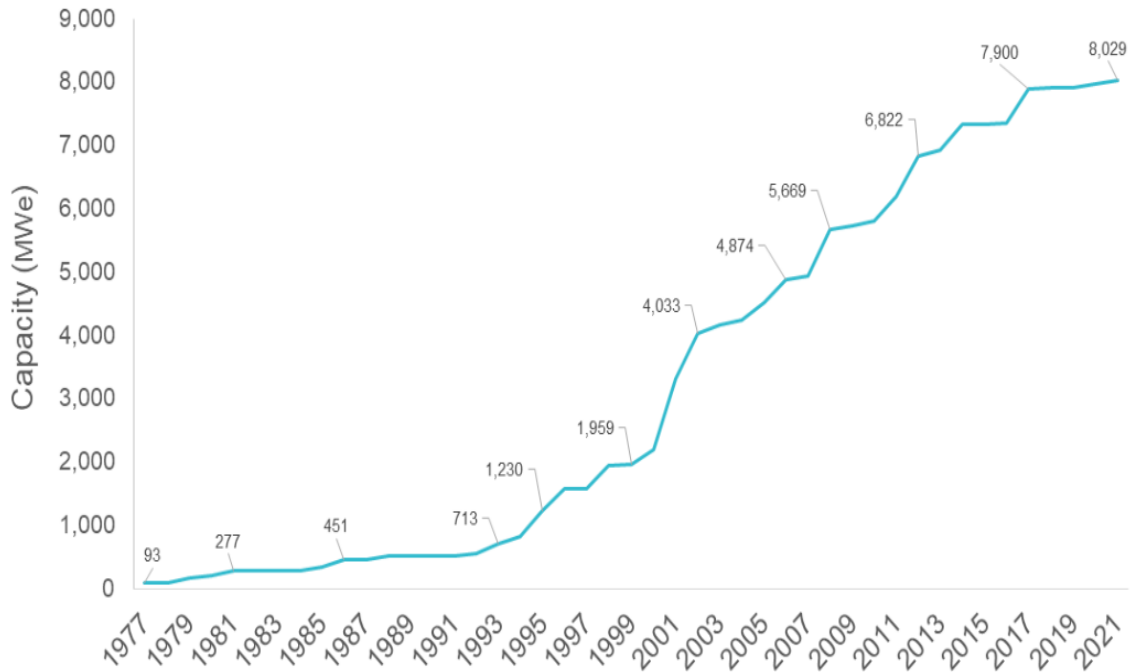
**Largest Source of Carbon-Free Power Generation and Electricity**

**Virtually No U.S. Uranium Production** Despite Operating the World’s Largest Nuclear Reactor Fleet

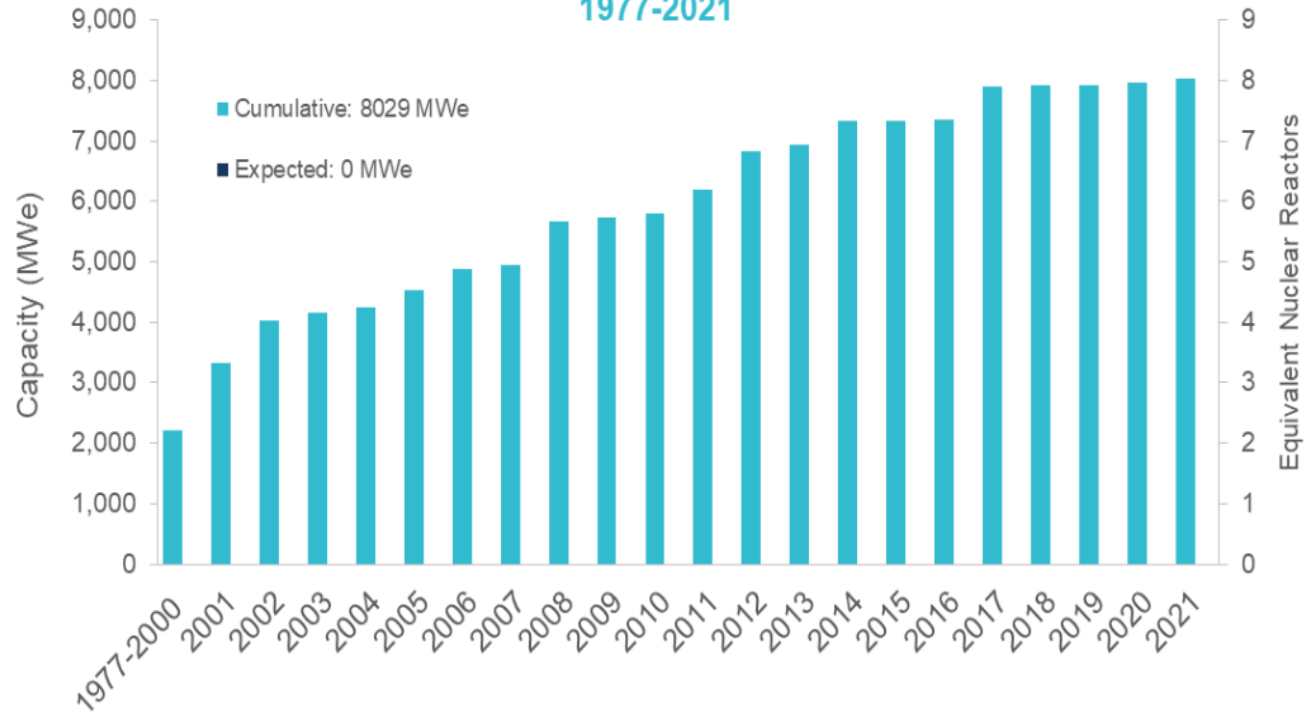


# U.S. Nuclear Power Uprates ~ 8 New Large-Scaled Reactors

U.S. Nuclear Industry Cumulative Power Uprates



U.S. Nuclear Industry Cumulative and Expected Capacity Additions, 1977-2021



Source: NEI.org, October 2022



# Global Approval for Nuclear Power Continues to Grow

## EU Taxonomy Includes Nuclear as an Environmentally Sustainable Investment



### Nuclear energy is an EU asset

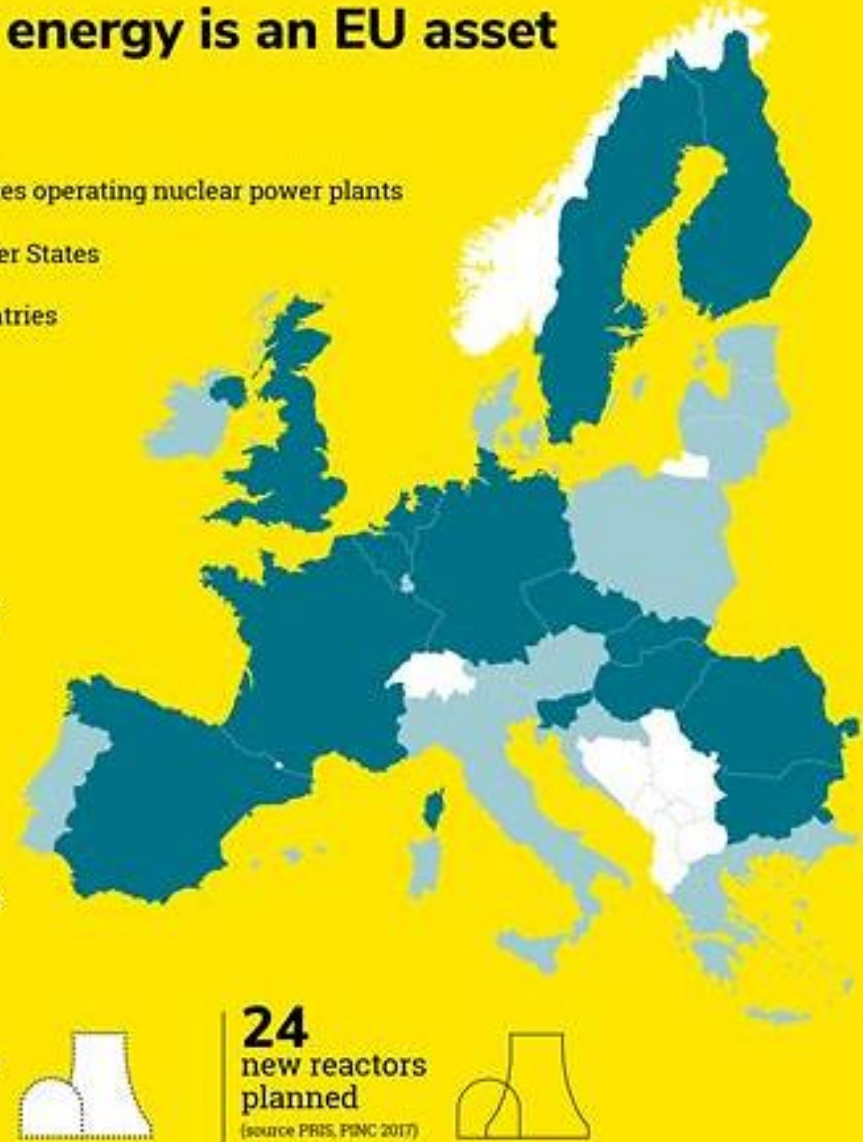
- Member States operating nuclear power plants
- Other Member States
- Non EU countries

**14**  
Member States  
operating nuclear  
power plants

**130**  
reactors  
in operation  
(2018)

**4**  
reactors under  
construction  
(source PRIS, PINC 2017)

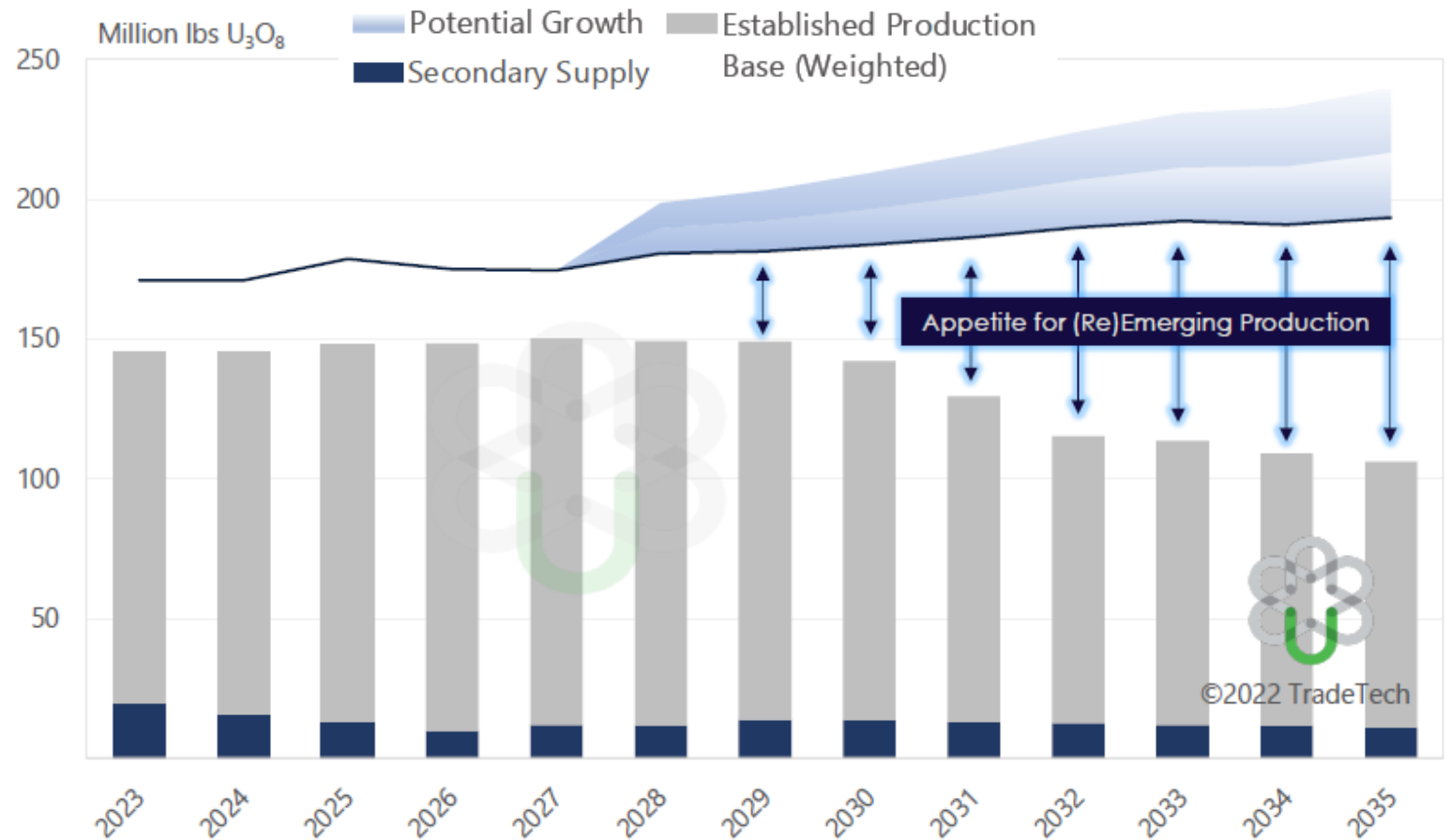
**24**  
new reactors  
planned  
(source PRIS, PINC 2017)



# Global Supply & Demand

## Existing Primary Production + Secondary Market Supply

- Inventory overhang drawing down more rapidly than expected
- Secondary supply from Russia to western nations will be reduced/eliminated
- Enrichment underfeeding likely to change to overfeeding - increasing uranium demand
- New production requires permitting and development lead times for new mines



\*2022 Q2 U<sub>3</sub>O<sub>8</sub> Requirements reflect Western reactor requirements, inventory maintenance, and potential growth tied to national carbon reduction schemes.

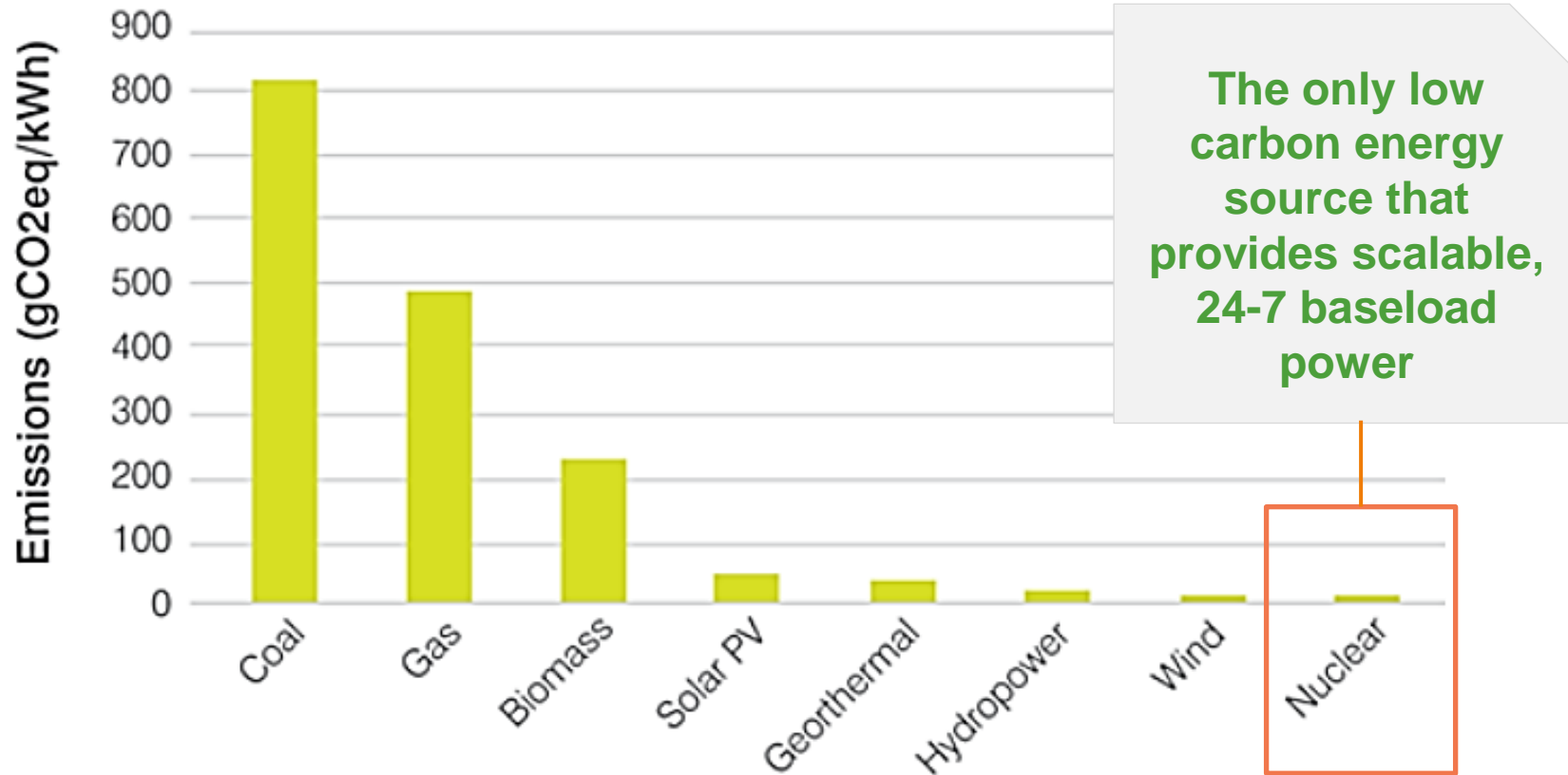
Source: TradeTech October 2022



# Nuclear Power = Carbon Free - Clean Energy

## America's Largest Clean Energy Source

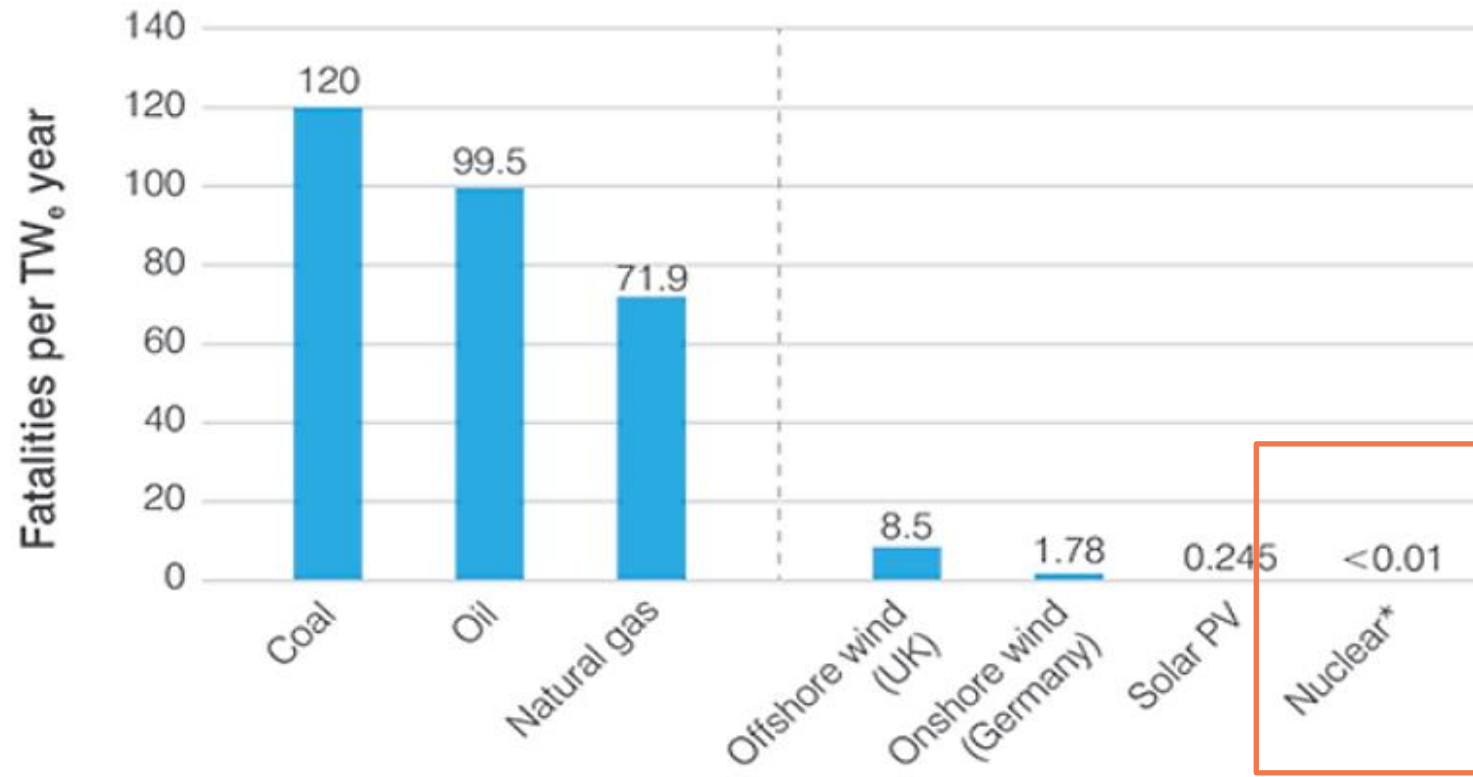
Life-cycle carbon emissions from selected electricity supply technologies



Source: World Nuclear Association – Harmony Program

# Nuclear Power = Safest Form of Electricity Generation

Nuclear has the lowest energy accident fatalities for OECD countries



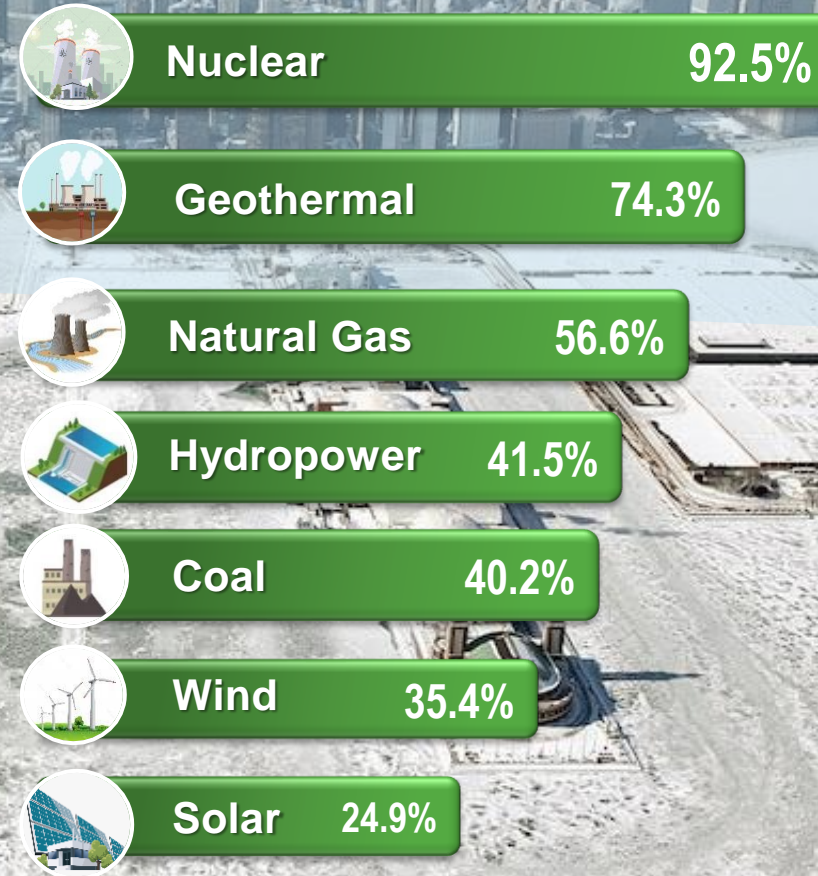
**“Nuclear energy is the safest of all the electricity technologies we have.”**

- Patrick Moore, former director of Greenpeace<sup>(1)</sup>

Source: World Nuclear Association – Harmony Program (1) Nuclear NewsWire July 13, 2022

# 2021 Polar Vortex – Nuclear Reliability at 95%

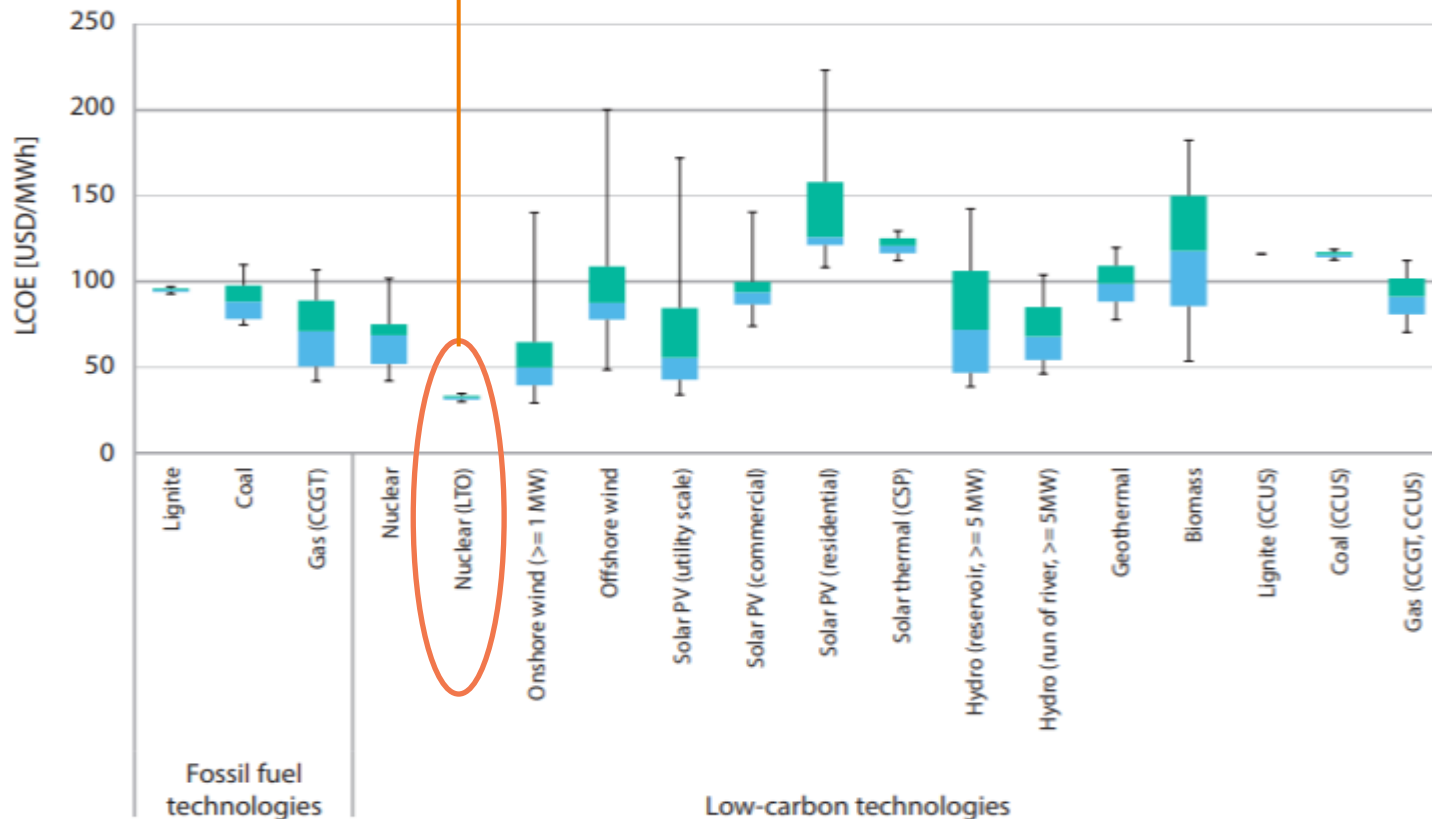
## Capacity Factor by Energy Source in 2020



Source: U.S. Energy Information Administration

# Nuclear Power = Lowest Levelized Cost of Electricity For Extended Life Plants vs any Other Source

Most nuclear plants in the U.S. have or will extend their operational lives by at least 20 - 40 years<sup>1</sup>



**80**  
years

*Second license renewals will extend carbon-free production to 80-years<sup>3</sup>*

*more than 3x the useful life of renewables*

*2x the useful life of coal*

*Uranium accounts for < 10% of nuclear operating costs<sup>2</sup>*

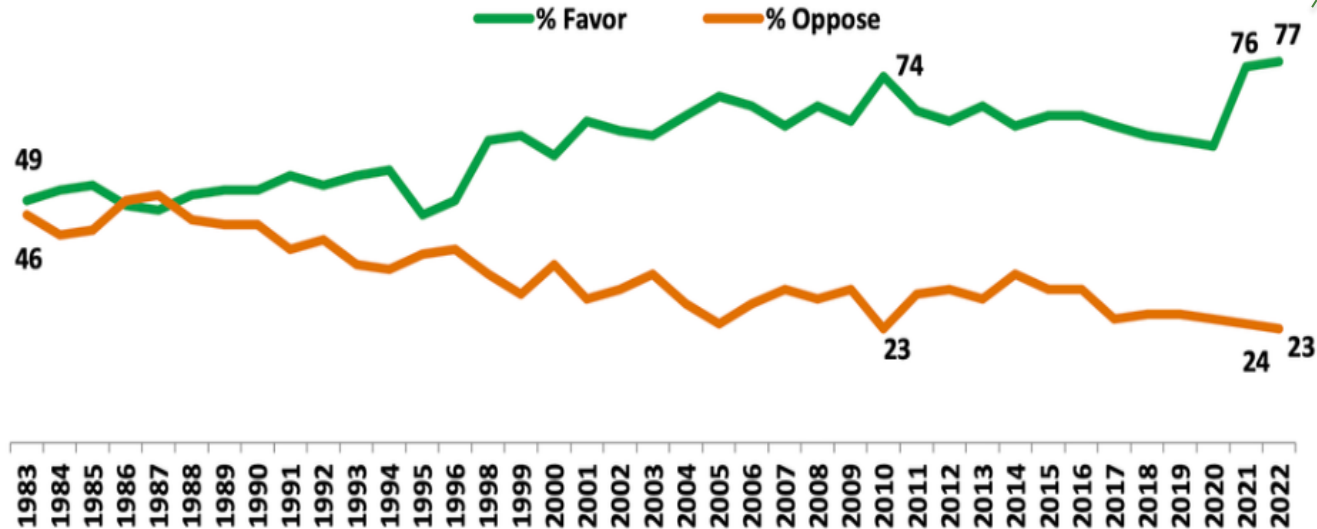
(1) Projected Costs of Generating Electricity, 2020 Edition, International Energy Agency and Nuclear Energy Agency

(2,3) WNFC Apr 2022, Constellation Presentation "A Utility View on Nuclear Fuel Supply Risk Management"

# Support for Nuclear Energy is Strong and Increasing

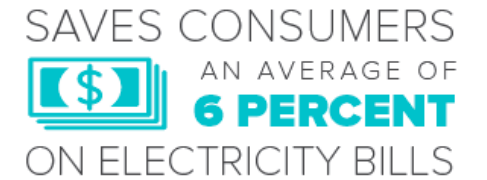
## Favorability to Nuclear Energy 1983-2022

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



- 86% agreed that we should renew the license of nuclear power plants that continue to meet federal safety standards
- 84% agreed that our nation should prepare now so that advanced design nuclear power plants
- 72% agreed we should definitely build more nuclear power plants in the future

## ECONOMIC BENEFITS



Source: [www.bisconti.com/blog/public-opinion-survey-finds](http://www.bisconti.com/blog/public-opinion-survey-finds)

# Small Modular Reactor (SMR) An Important Emerging Market

## Small Modular Reactors (SMR's)

Scalable, factory-built, smaller footprint, flexible operations, manageable investments, cost competitive, unique applications

## Advanced Reactors

Leverages pros/cons of previous designs, takes advantage of technological and material advances, fuel cycle advances, higher efficiencies

## New Applications

Hydrogen production, clean water through de-salinization, transportation, waste solutions, medicine

**300 SMRs (90 GWe of nuclear power) expected to be added to the U.S. grid over the next 25**

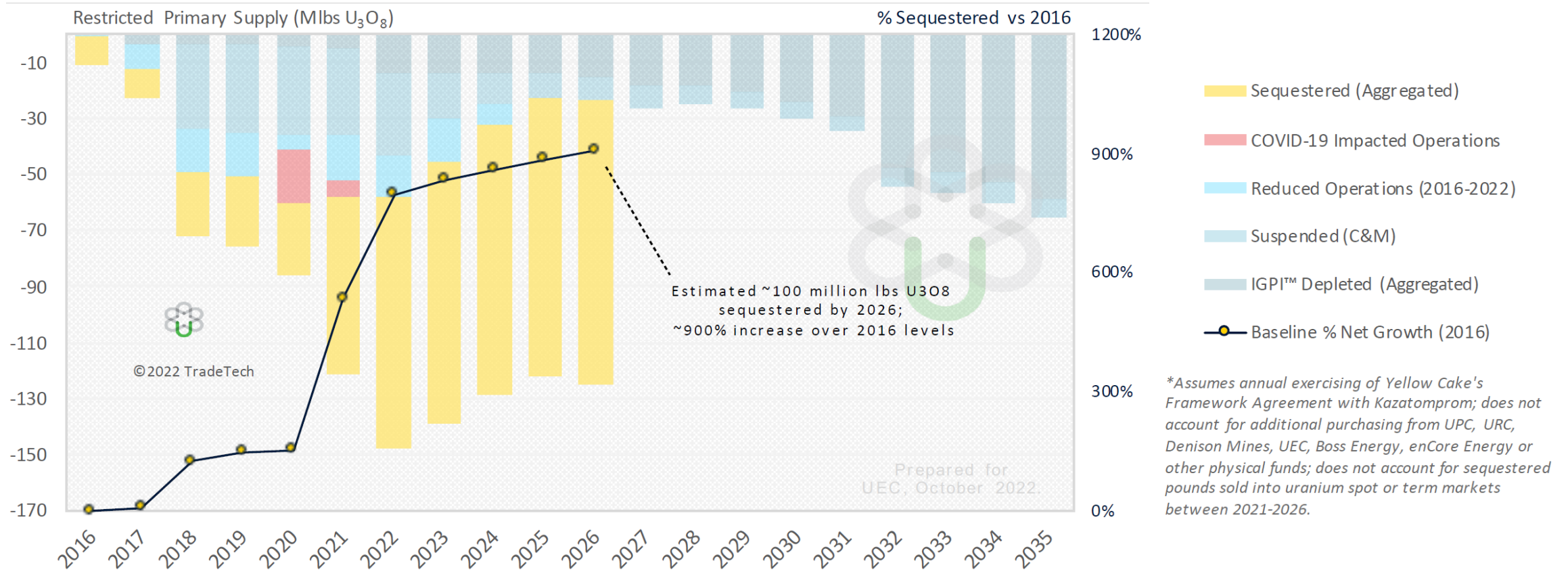
**years** - would double today's U.S. nuclear output, NEI recent Chief Nuclear Officers poll <sup>(1)</sup>



(1) NEI – Nuclear Energy Overview - June 22, 2022; Photo: Wyoming Gov. Mark Gordon (left), with U.S. John Barrasso, R-Wyo., at the Wyoming Capitol announcing efforts to advance a Sodium reactor demonstration project in Wyoming;

# Uranium Supply Removed from the Market Restricted Primary Supply 2016 – 2035

## Sequestered, Suspended, Covid, Operational & Depletion Reductions



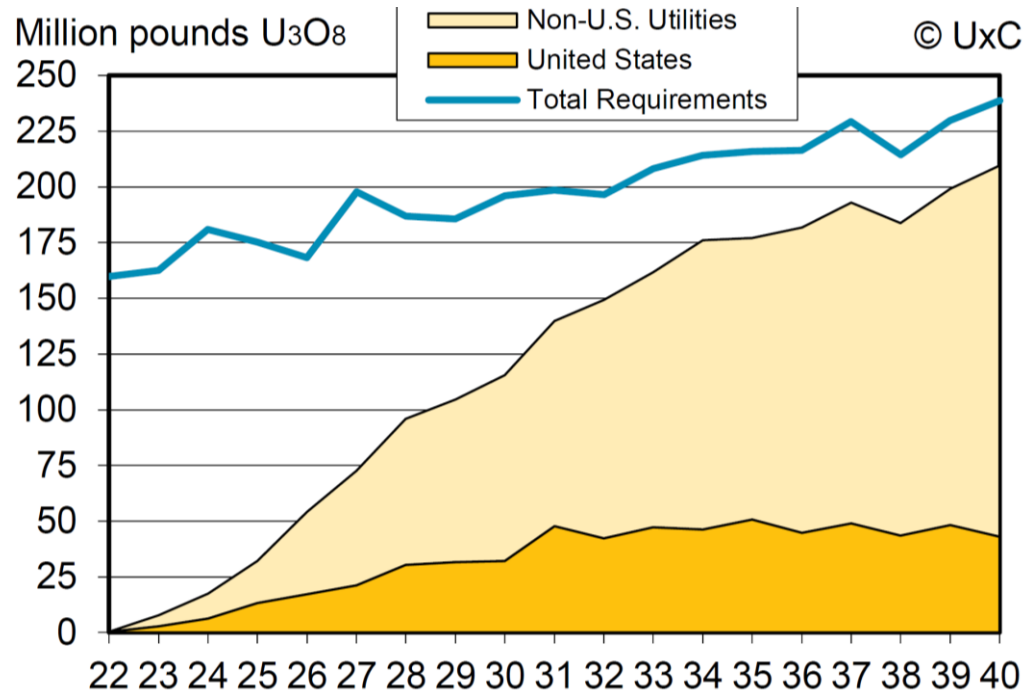
Source: TradeTech, October 2022



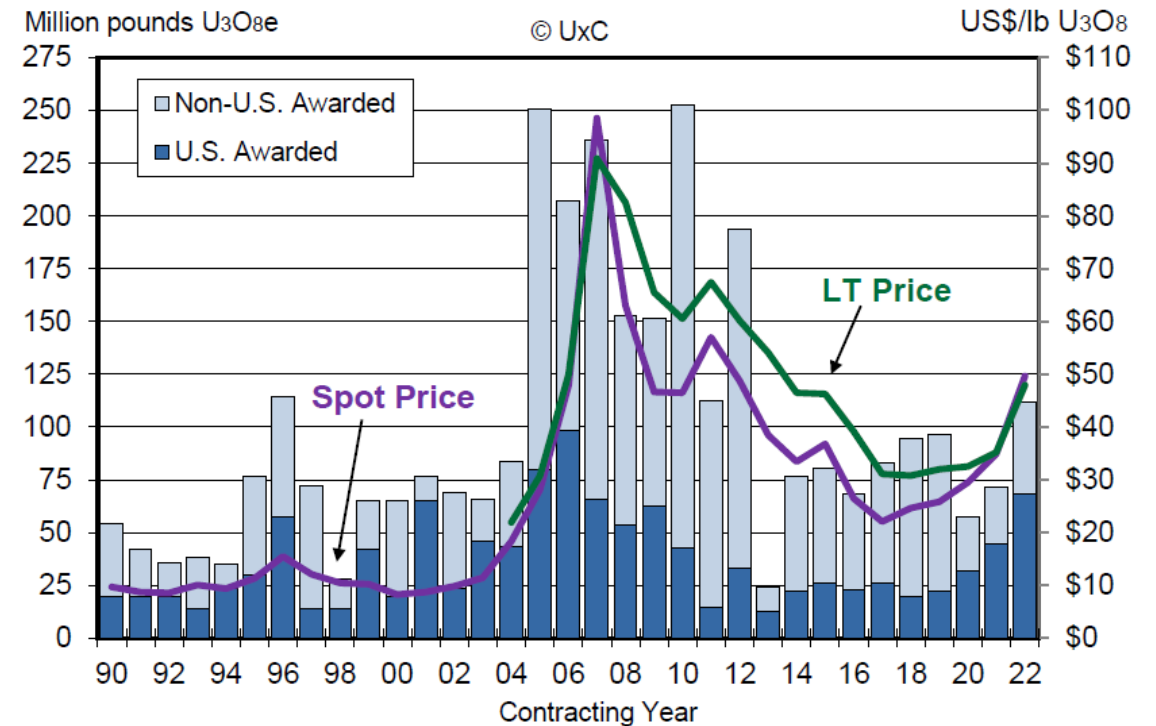
# Utility Procurement Cycle: Old Contracts Rolling Off...New Contracts Need to be Signed

1.3 Billion Pounds of Contracting needed by 2035!

### Utility Uncommitted Demand



### Historic Long-Term Contracting



Source: UxC Market Outlook Q4 2022





# Bottom Line - Positive Market Outlook

- ✓ **Demand Growth** – 65 reactors added to grid in past 9 years; 60 reactors under construction – nuclear generation has recovered to pre-Fukushima levels – More new reactors are planned
- ✓ **Strategic Interest Growing in Physical Inventory** – Producers, Developers, Financial buyers
- ✓ **The Department of Energy’s historic announcement to purchase 17-19 M lbs. U.S. mined U<sub>3</sub>O<sub>8</sub>**  
– UEC wins 300,000 lbs of DOE’s initial 1 M lbs. domestic uranium purchase
- ✓ **Strong Bipartisan Support for Nuclear Energy, Included in U.S. Energy Carbon Free Goals, Clean Energy Standard, American Jobs Plan**
- ✓ **Utility Procurement Cycle Starting to Unfold** – “New” fundamentals have not been tested
- ✓ **Underinvestment and Supply Cutbacks** – significant primary supply deficit
- ✓ **Lead Time to Advance Large New Mines** can be 10 years or longer.
- ✓ **Accelerated Market Re-Balancing** – Growing primary production shortfall exists. Russian Invasion of Ukraine is resulting in a reduction of nuclear fuel supply to Western nations

# Appendix

# Total Resources of 198 M lbs. U<sub>3</sub>O<sub>8</sub> as M&I and 68 M lbs. U<sub>3</sub>O<sub>8</sub> as Inferred Largest, Diversified Resource Base in the Western Hemisphere

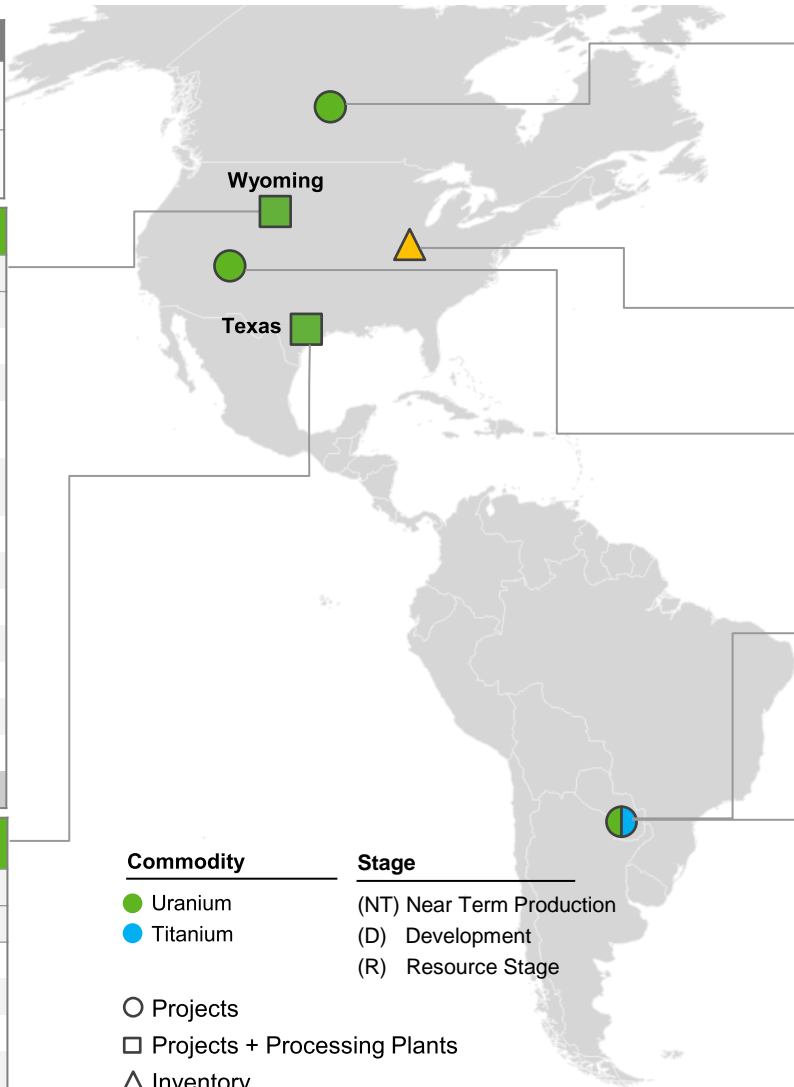
Processing Plants	
<b>Wyoming</b>	<b>Irigaray Plant – 2.5 M lbs./year licensed capacity</b>
<b>Texas</b>	<b>Hobson Plant – 4 M lbs./year production capacity</b>

## Wyoming Hub and Spoke ISR Portfolio (S-K 1300 compliant)<sup>(1)</sup>

Project Name	Stage	Resources (M lbs.)	
		M&I	Inferred
Christensen Ranch (Fully Permitted)	(NT)	12.7	0.99
Ludeman (Fully Permitted)	(NT)	9.71	1.26
Moore Ranch (Fully Permitted)	(NT)	3.21	0.04
<small>3 M lbs./year production capacity</small>			
Reno Creek (Fully Permitted)	(NT)	26	1.49
<small>2 M lbs./year production capacity</small>			
Irigaray (Partially Permitted)	(D)	5.89	0.14
Allemand-Ross	(R)	0.46	2.49
Barge	(R)	4.36	0
Clarkson Hill	(R)	0	1.11
Jab/West Jab	(R)	2.73	1.68
Nine Mile Lake	(R)	0	4.31
Red Rim	(R)	1.14	1.54
<b>Total in All Categories</b>		<b>66.2</b>	<b>15.1</b>

## Texas Hub & Spoke ISR Portfolio (S-K 1300 compliant)<sup>(1)</sup>

Project Name	Stage	Resources (M lbs.)	
		M&I	Inferred
Palangana (Fully Permitted)	(NT)	0.64	1.0
Goliad (Fully Permitted)	(NT)	6.16	1.22
Burke Hollow (Fully Permitted)	(NT)	2.32	4.86
Salvo	(R)	0	2.84
<b>Total in All Categories</b>		<b>9.12</b>	<b>9.92</b>



- Commodity**
- Uranium
  - Titanium
- Stage**
- (NT) Near Term Production
  - (D) Development
  - (R) Resource Stage
- Projects
- Projects + Processing Plants
- △ Inventory

## Canadian Portfolio (S-K 1300 compliant)<sup>(2)</sup>

Project Name	Stage	Resources (M lbs.)	
		M&I	Inferred
Shea Creek	(R)	33.18	13.78
Millennium	(R)	11.42	4.36
Horseshoe Raven	(R)	37.43	0
Christie Lake	(R)	0	16.84

## Inventory

**5.8 M lbs. U.S. warehoused U<sub>3</sub>O<sub>8</sub> in physical uranium portfolio<sup>3</sup>**

## U.S. Hardrock Pipeline

Project Name	Stage	Resources (M lbs.)	
		M&I	Inferred
Anderson	(R)	32.0	0
Workman	(R)	-	5.5

## Paraguay ISR Uranium Portfolio

Project Name	Stage	Resources (M lbs.)	
		M&I	Inferred
Yuty	(R)	8.9	2.2
Oviedo	(R)	23 - 56 <small>Exploration target</small>	

## Paraguay Titanium Business

Alto Paraná  
4.94 Billion Tons Grading 7.41% TiO<sub>2</sub> and 23.6% Fe<sub>2</sub>O<sub>3</sub>

## Strategic Equity Interest

**URANIUM ROYALTY CORP.** 15% equity stake in Uranium Royalty Corp.



(1) Refer to technical reports on SEDAR and EDGAR, or Company's website, for a detailed breakdown of S-K 1300 resources and Disclaimer on slide 2 (2) Does not include the Roughrider, Kiggavik, Wheeler River, or West Bear project resources. Refer to the appendix for detailed breakdown of current Canadian resources reported under S-K 1300 (3) See UEC news release dated Dec 19, 2022. Inventory sales of 1.15 M lbs. delivered U3O8 which is part of the contracted 5.8 M lbs. physical uranium at approx. \$38/lb avg cost with multiple deliveries between Mar 2021 to Dec 2025

# UEC U.S. and Paraguay Resource Summary<sup>(1)</sup>



PROJECTS	Measured Resources			Indicated Resources			M+I	Inferred			Exploration Target			Historic**		
	Tons ('000)	Grade (% U3O8)	lbs. U3O8 ('000)	Tons ('000)	Grade (% U3O8)	lbs. U3O8 ('000)	lbs. U3O8 ('000)	Tons ('000)	Grade (% U3O8)	lbs. U3O8 ('000)	Tons ('000)	Grade (% U3O8)	lbs. U3O8 ('000)	Tons ('000)	Grade (% U3O8)	lbs. U3O8 ('000)
<b>ARIZONA</b>																
Anderson				16,175	0.099	32,055	32,055									
Los Cuatros														30,000	0.02	12,000
Workman Creek								3,222	0.09	5,542						
<b>NEW MEXICO</b>																
Dalton Pass														2,530	0.09	4,430
C de Baca																500
<b>WYOMING</b>																
Reno Creek	14,990	0.043	12,920	16,980	0.039	13,070	25,990	1,920	0.039	1,490						
Irigaray				3,881	0.076	5,899	5,899	104	0.068	141						
Christensen Ranch				6,555	0.073	9,596	9,596			0						
Moore Ranch	2,675	0.06	3,210				3,210	46	0.047	44						
Ludeman	2,674	0.091	5,017	2,660	0.088	4,697	9,714	866	0.073	1,258						
Allemand-Ross	246	0.083	417	32	0.066	42	459	1,275	0.098	2,496						
Barge				4,301	0.051	4,361	4,361			0						
Jab/West Jab	1,621	0.073	2,335	253	0.077	392	2,727	1,402	0.06	1,711						
Charlie				1,255	0.12	3,100	3,100	411	0.12	988						
Clarkson Hill							0	957	0.06	1,113						
Nine Mile Lake							0	3,405	0.04	4,308						
Red Rim				337	0.17	1,142	1,142	473	0.16	1,539						
Remaining Wyoming District																72,476
<b>TEXAS</b>																
Burke Hollow	70	0.082	115	1,337	0.087	2,209	2,324	2,494	0.098	4,859	3,000 to 6,000	0.03 to 0.06	1,800 to 7,200			
Goliad	1,595	0.053	2,668	1,504	0.102	3,492	6,160	1,547	0.05	1,501						
La Palangana				232	0.134	643	643	302	0.18	1,001						
Salvo								1,200	0.08	2,839						
<b>PARAGUAY</b>																
Yuty				9,074	0.050	8,962	8,962	2,733	0.04	2,203						
Oviedo							0				28,900 to 53,800	0.04 to 0.05	23,100 to 56,000			
<b>TOTALS</b>	<b>23,871</b>		<b>26,682</b>	<b>64,576</b>		<b>89,660</b>	<b>116,342</b>	<b>22,357</b>		<b>32,722</b>	<b>31,900 to 69,800</b>	<b>0.04 to 0.06</b>	<b>24,900 to 63,200</b>	<b>32,530</b>	<b>0.1*</b>	<b>89,406</b>

(1) Note to Investors. Measured, Indicated and Inferred Resources are estimated in accordance with SEC SK-1300 (\*) Weighted averages (\*\*\*) The foregoing historical resource estimates were completed prior to the implementation of SK-1300. A qualified person has not completed sufficient work to classify the historic mineral resources as current mineral resources, and the estimate should not be relied upon.

# Canadian Attributable Resource Summary

S-K 1300 Resources <sup>(1)</sup>						
Project	Indicated Resources			Inferred Resources		
	Tonnes (000's)	Grade (% U <sub>3</sub> O <sub>8</sub> )	M lbs. U <sub>3</sub> O <sub>8</sub>	Tonnes (000's)	Grade (% U <sub>3</sub> O <sub>8</sub> )	M lbs. U <sub>3</sub> O <sub>8</sub>
Christie Lake	-	-	-	488	1.57%	16.84
Horseshoe-Raven	10,353	0.16%	37.43	-	-	-
Shea Creek	1,009	1.49%	33.18	616	1.01%	13.78
Millennium	217	2.39%	11.42	62	3.19%	4.36
<b>Total</b>	<b>11,579</b>	<b>0.32%</b>	<b>82.02</b>	<b>1,165</b>	<b>1.36%</b>	<b>34.98</b>

(1) Note to Investors. The mineral resource estimate has been prepared using industry accepted practice and conforms to the disclosure requirements of S-K1300. Does not include the Roughrider, Kiggavik, Wheeler River, or West Bear project resources.

# Uranium One Americas

<b>Location, History, Origin</b>	<ul style="list-style-type: none"> <li>▪ Located in Wyoming, U.S. strategic uranium mine region</li> <li>▪ Development of uranium properties commenced in 1970's</li> <li>▪ <b>2007</b> – U.S. assets including Wyoming properties acquired from EMC for \$1.5B</li> <li>▪ <b>2010</b> – Willow Creek and Texas operations, acquired from COGEMA for \$38M</li> <li>▪ <b>2021</b> – Acquired by UEC for \$112 million in cash, with an additional \$2.9 M in estimated working capital and the assumption of \$19 M in reclamation bonding (the “Acquisition”)</li> </ul>	
<b>Properties</b>	<b>Powder River Basin</b> <ul style="list-style-type: none"> <li>▪ Irigaray and Christensen Ranch (Willow Creek)</li> <li>▪ Moore Ranch (Incl. Ross Flats and Pine Tree)</li> <li>▪ Ludeman</li> <li>▪ Allemand-Ross</li> <li>▪ Barge</li> </ul>	<b>Great Divide Basin</b> <ul style="list-style-type: none"> <li>▪ Antelope</li> <li>▪ Crooks Creek</li> <li>▪ Cyclone Rim</li> <li>▪ JAB/West JAB</li> <li>▪ Twin Buttes</li> </ul>
<b>Resources:</b>	<b>Total S-K 1300 Resources<sup>1</sup>:</b> <b>42 M lbs U3O8 (37.6 M lbs. M&amp;I, 4.3 M lbs. Inferred)<sup>1</sup></b>	
<b>Plants &amp; Equipment</b>	<b>Central Processing Plant at Irigaray: Licensed for 2.5 M lbs/yr</b> <ul style="list-style-type: none"> <li>▪ Satellite Processing Plant at Christensen</li> <li>▪ Four Installed Partially Mined Wellfields at Christensen ready for restart</li> </ul>	
<b>Other</b>	<ul style="list-style-type: none"> <li>▪ Resin Processing Agreement in place with 3rd party at Irigaray through 2024.</li> <li>▪ Potential revenue due from previous sale of conventional and non-core ISR assets</li> <li>▪ Extensive and detailed U.S. uranium database</li> </ul>	



(1) See UEC news release dated Dec 20, 2021. Refer to the appendix for a detailed breakdown of resources reported under S-K 1300, note the Disclaimer on Slide 2, and refer to the Company's technical reports on SEDAR and EDGAR



# UEC Acquisition of UEX - Doubling of UEC's Underlying Resources

Adds significant uranium resources in a prospective and politically stable mining jurisdiction



	UEC	UEX	Pro Forma UEC
<b>Key Locations</b>	Texas, Wyoming	Athabasca Basin	Texas, Wyoming, Athabasca Basin
<b>Key Projects</b>	Burke Hollow, Palangana, Reno Creek, Irigaray, Christensen Ranch, Ludeman	Christie Lake, Horseshoe-Raven, Millennium, Wheeler River, Shea Creek, Kiggavik	Reno Creek, Christie Lake, Horseshoe-Raven, Burke Hollow, Millennium, Wheeler River, Irigaray & Christensen Ranch, Kiggavik, Shea Creek
<b>Attributable M&amp;I (inclusive) U<sub>3</sub>O<sub>8</sub> Resources</b>	75.3 M lbs. <sup>1,3</sup>	82.0 M lbs. <sup>2,3</sup>	157.3 M lbs. <sup>2,3</sup>
<b>Attributable Inferred U<sub>3</sub>O<sub>8</sub> Resources</b>	25.0 M lbs. <sup>1,3</sup>	35.0 M lbs. <sup>2,3</sup>	60 M lbs. <sup>2,3</sup>

*Adds breadth to diverse portfolio of assets in politically stable mining jurisdiction*

*More than doubles existing uranium resources on a pro forma basis<sup>1,2</sup>*

Note: Excludes UEC's Alto Paraná titanium-vanadium asset

(1) Prior to asset swap agreement with Anfield Energy; see press release dated June 8, 2022

(2) Refer to appendix for detailed breakdown of UEC's current S-K 1300 Canadian resources, note the Disclaimer on Slide 2, and refer to the Company's technical reports on SEDAR and EDGAR. Excludes Kiggavik, Wheeler River, and West Bear deposit

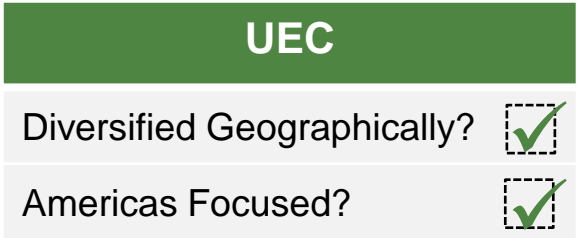
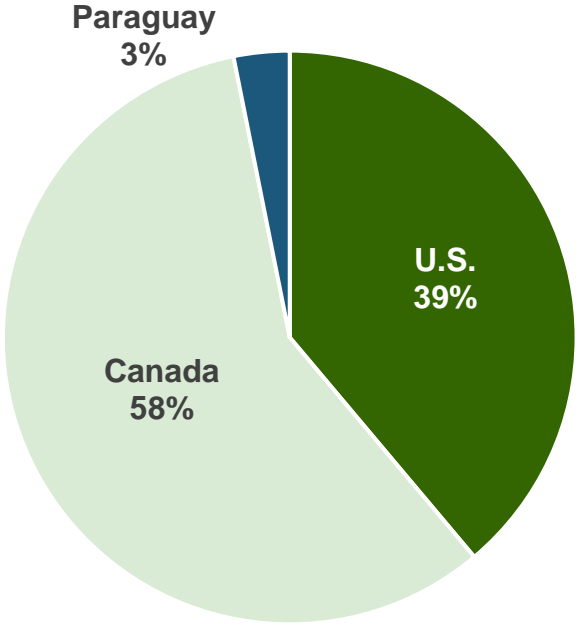
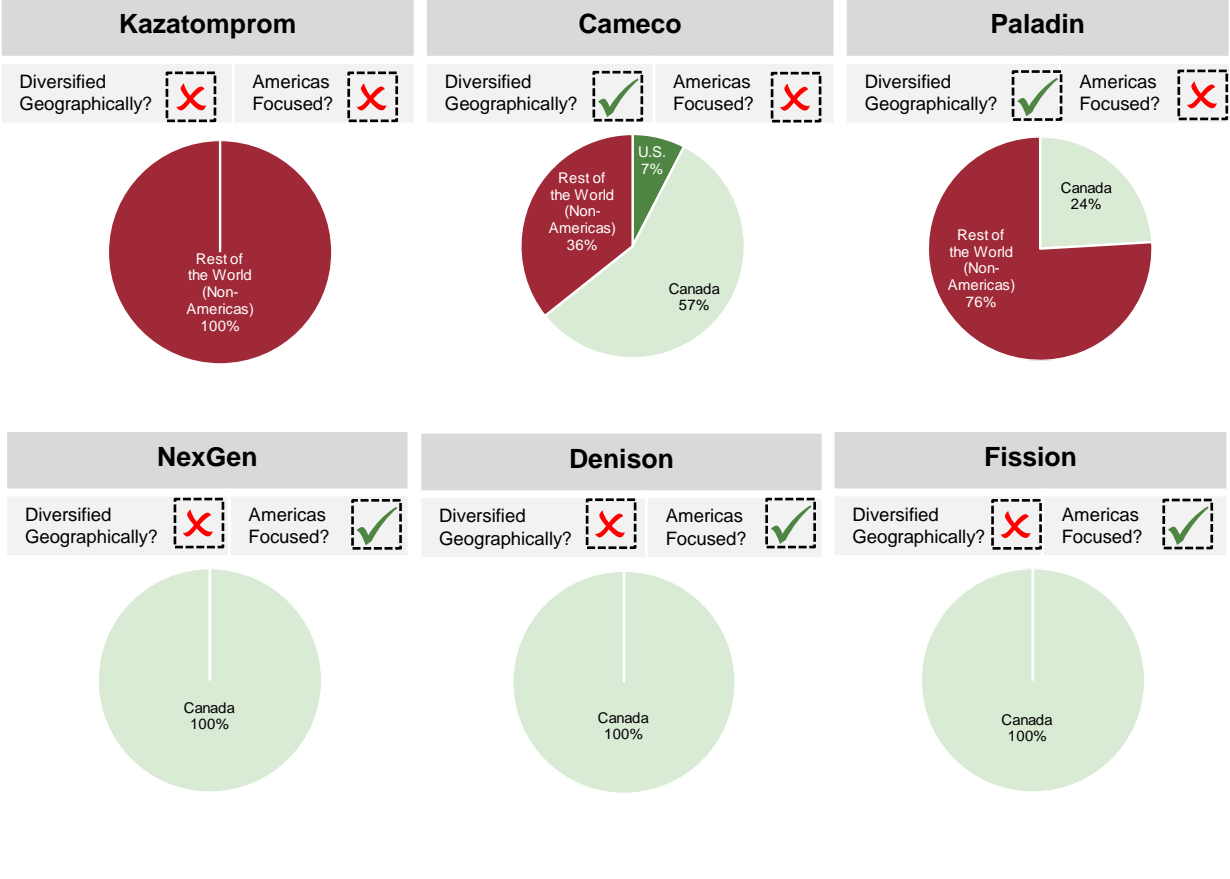
(3) The mineral resource estimate has been prepared using industry accepted practice and conforms to the disclosure requirements of S-K1300.



# Largest Diversified Americas-Focused Uranium Portfolio

Combining U.S. Production and Canadian Development Assets

## Attributable M&I (inclusive) Resources by Geographic Region, incl. Non-Current



Source: Company filings







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