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Annual and Special Meeting
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Exploration Target Size described in this presentation is conceptual in nature and should not be construed as a JORC compliant Mineral Resource. Target mineralisation is based on projections of established grade ranges over appropriate widths and strike lengths having regard for geological considerations including mineralisation style and expected mineralisation continuity as determined by qualified geological assessment. There is insufficient information to establish whether further exploration will result in the determination of a Mineral Resource.

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All about Japan at the moment…

Recovery from Fukushima continues and restarts remain major catalyst for sector:

- Delays in restarting Japan's nuclear reactors are prolonging a uranium supply glut that's driven prices to an eight-year low
- Japan's uranium inventory will support restarted reactors for many years
- Japan's Cabinet approved the New Energy Plan including **nuclear as an important base load power source**, states "reactors to restart upon safety confirmation" and 18 applications have been submitted for restart
- Japan's regulators seek more safety checks

There Are Major Themes Still To Play Out

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1. Bullish thesis on nuclear is tied to rapid build-out; demand is tied to global electricity growth and is not GDP dependent:
   - Driven by growing energy demand and 71 reactors under construction globally including 28 in China, 10 in Russia, 6 in India, 5 in South Korea and 5 in USA
   - Climate change and stemming rising greenhouse gases back on "front pages"
   - Global reliance for nuclear energy appears to be shifting again
2. The current supply to demand deficit will occur in 2017, requiring new mine supply to occur
   - Uncovered utility requirements spike in 2016-2018
3. Impact of the HEU expiry/other secondary supplies impacting price (ex. tails, enricher underfeeding) unknown
4. Production growth rate slows (other than in Kaz.) and project deferrals/cancellations such as Millennium, Olympic Day; Cigar Lake achieves production
   - There are few world-class projects available to meet mine supply required especially long life mines in safe and stable locations. Almost all need >$65/lb to proceed
5. Reactor vendors such as Russia, France, Japan and China have all signed recent deals to build/fund new reactors in many countries.

Nuclear is still a Growth Industry – Just not in 2014!

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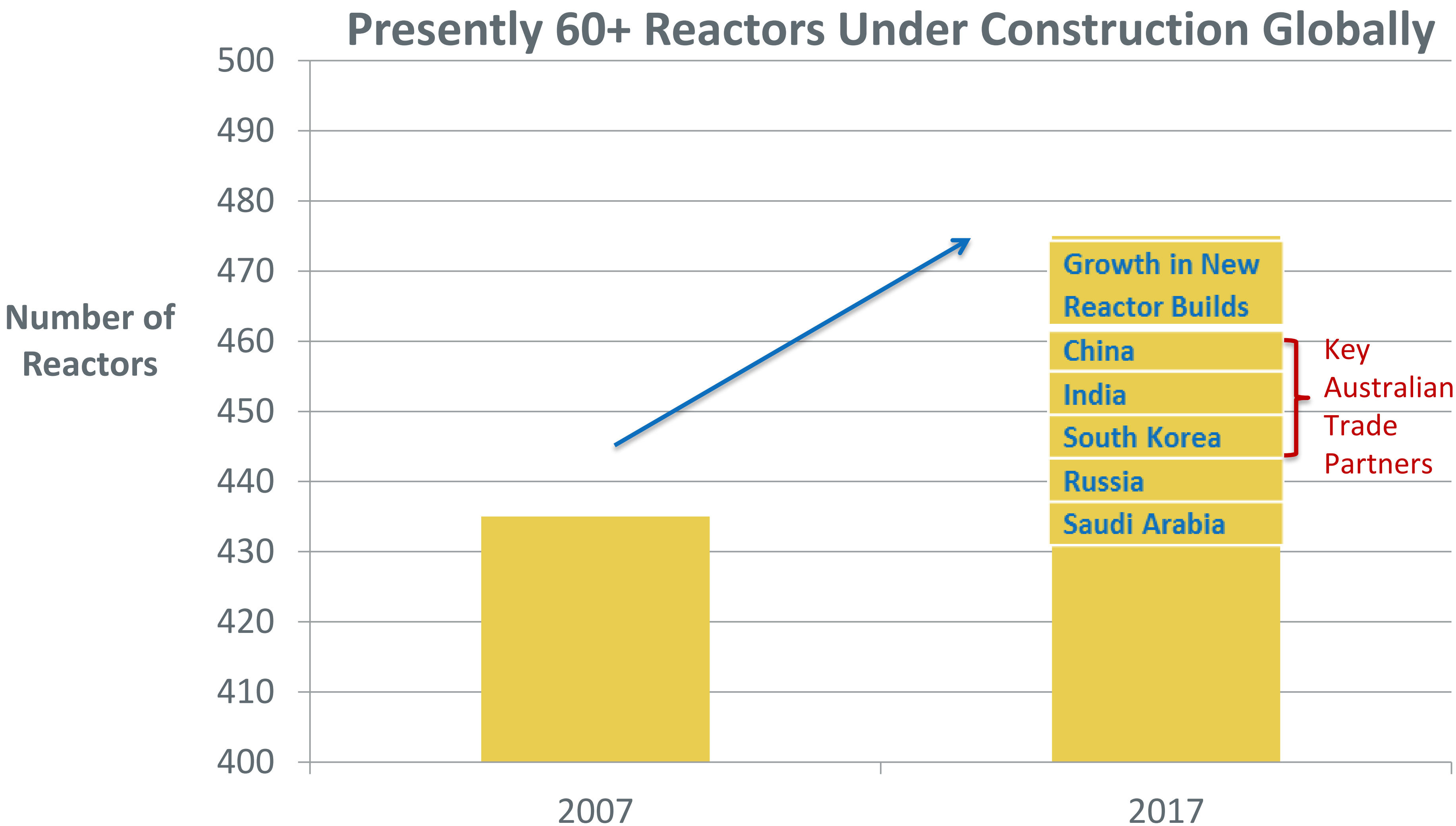
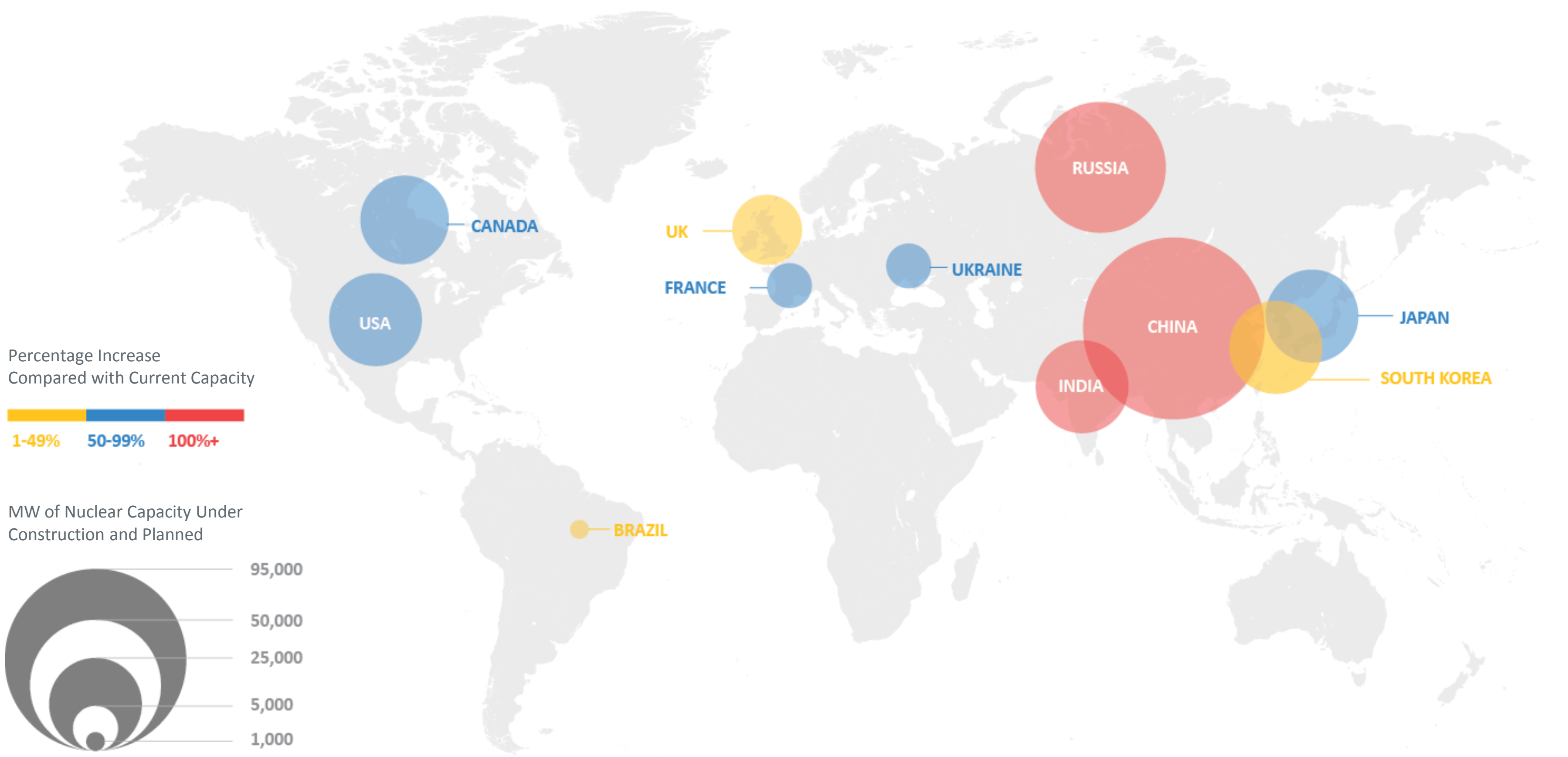


Source: WNA, Morgan Stanley

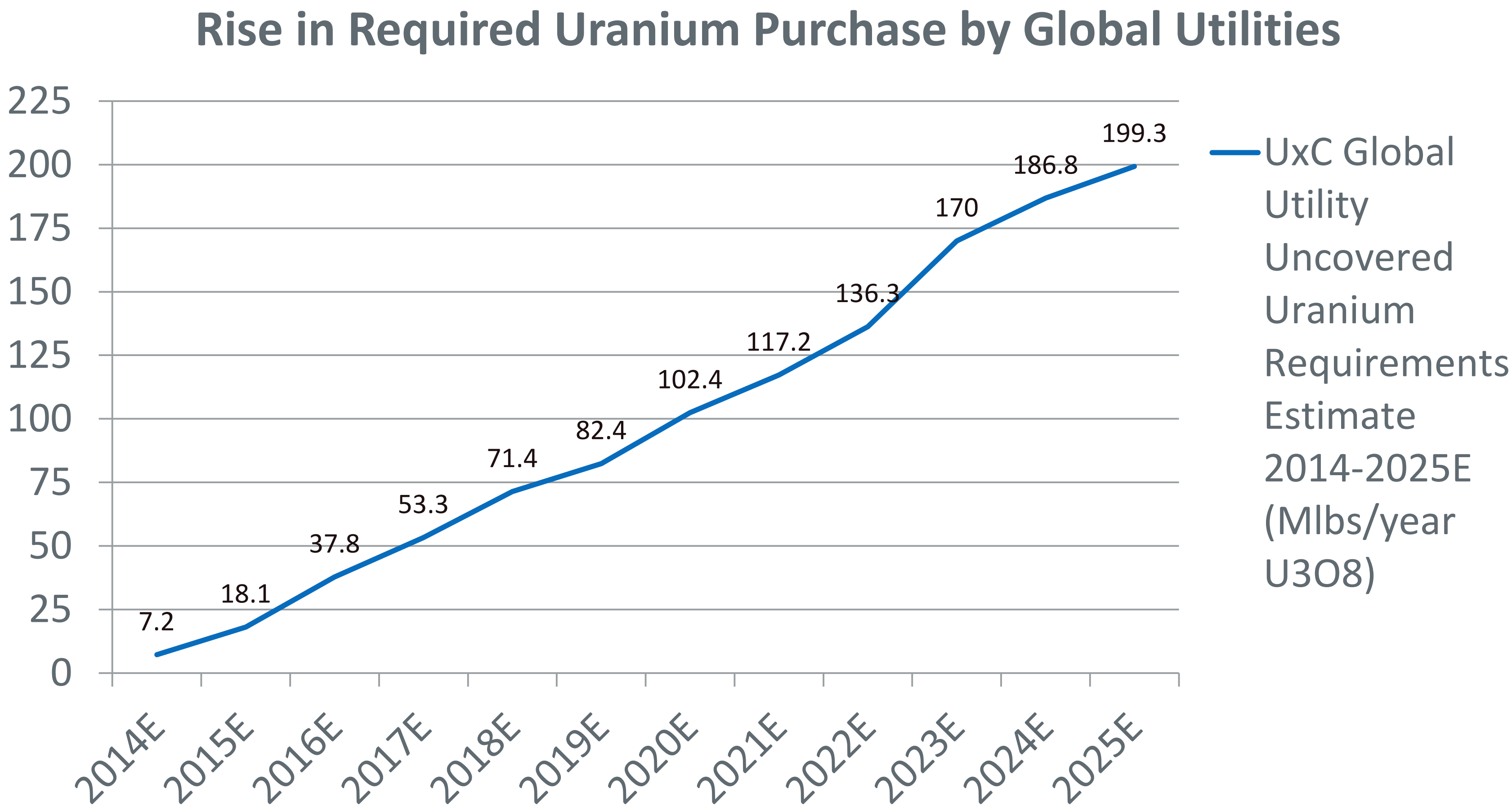
Nuclear build-out under way

Many existing nuclear countries are committed to growing capacity



Driven by need for affordable, clean energy

Rising Uranium Supply Risk



Source: Raymond James and WNA

Laramide's Projects - Located in Safe and Stable Jurisdictions

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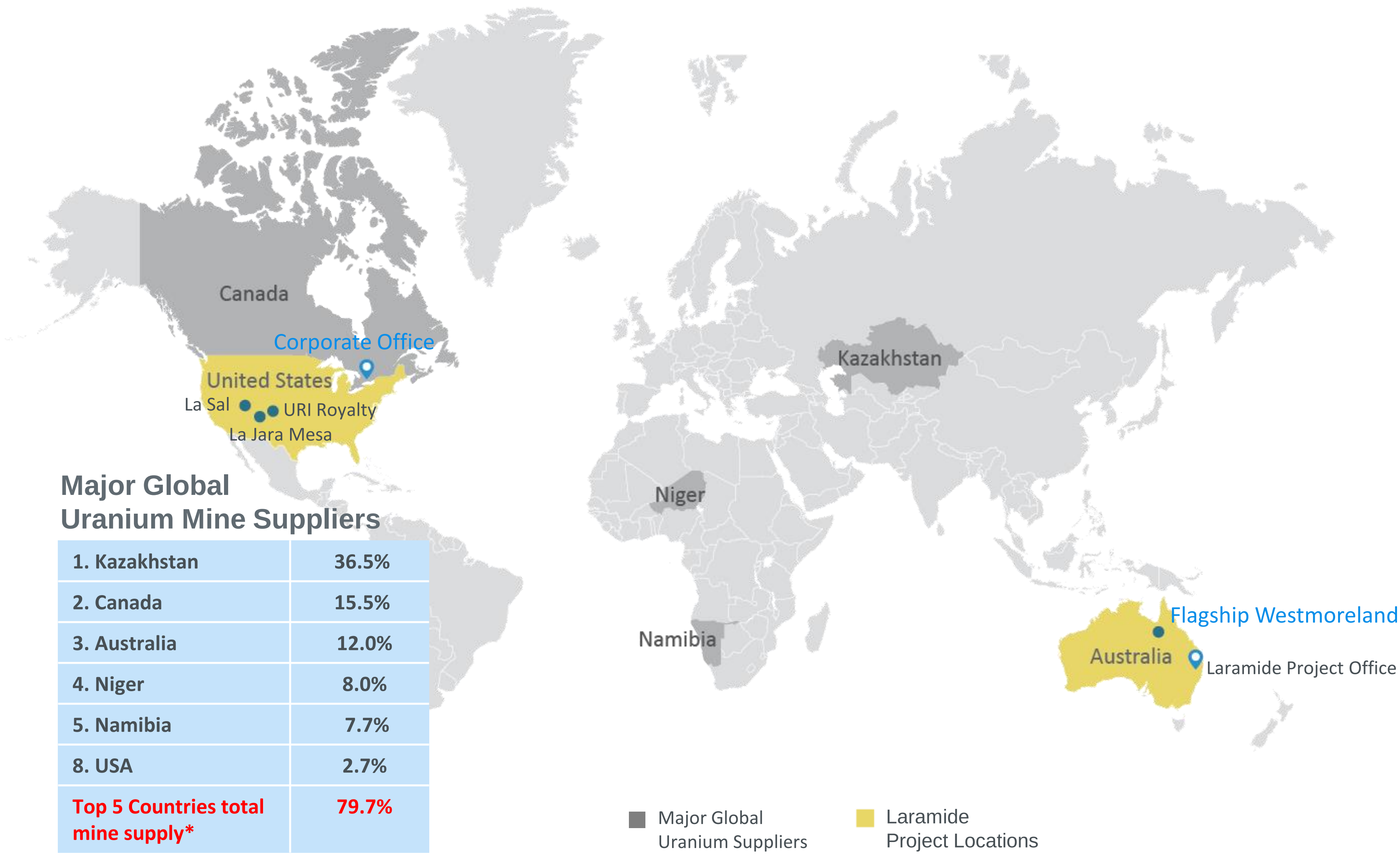

Major Global Uranium Mine Suppliers

1. Kazakhstan	36.5%
2. Canada	15.5%
3. Australia	12.0%
4. Niger	8.0%
5. Namibia	7.7%
8. USA	2.7%
Top 5 Countries total mine supply*	**79.7%**

*Total mine supply is based on actual 2012 (excludes secondary supply results. Source: Raymond James and WNA

Uranium Development in Australia

- The Australian uranium industry is dominated by majors:
  - BHPB – Olympic Dam
  - Rio Tinto – ERA (Ranger and Jabiluka)
  - Cameco – Kintyre and Yeelirrie
  - General Atomics – Beverley (Heathgate Resources) and Beverley 4 Mile (Qasar Resources)
- Recent developments in the Australian uranium industry are limited to brownfields expansions – Ranger 3-Deeps and Beverley 4Mile
- Advanced projects in junior hands currently require much higher prices to incentivise development
- Westmoreland remains relatively unknown to the Australian and Asian investment communities due to:
  - Historical uncertainty around Queensland uranium policy
  - TSX listing
  - Limited Australian based team and marketing
- LAM is now listed on the Australian Securities Exchange (ASX) and is increasing its Australian presence with a local operations team
- LAM is engaging with Australian brokers who have strong research departments and are knowledgeable in uranium
- New tax flow-through strategy when implemented could be an attractive funding strategy

Westmoreland – Update and 2014 Development Plans

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1. Appointment of Chief Operating Officer, Bryn Jones

- Bryn will lead the development and permitting process

2. Permitting Process in Queensland (QLD)

- Laramide plans to initiate permitting process
- The QLD Government has now adopted a policy towards uranium mining consistent with bipartisan federal policy
- The Uranium Mining Implementation Committee recently compiled:

"Recommencement of uranium mining in Queensland – A best practice framework"

- Uranium mine applications will be 'Coordinated Projects' where the permitting process will be managed by the Coordinator General (CG)
- Royalty Rate of 5% with 2.5% 'new mine' concession for first 5 yrs
- The first step in the permitting process is to complete an Initial Advice Statement (IAS)

Westmoreland – Update and 2014 Development Plans

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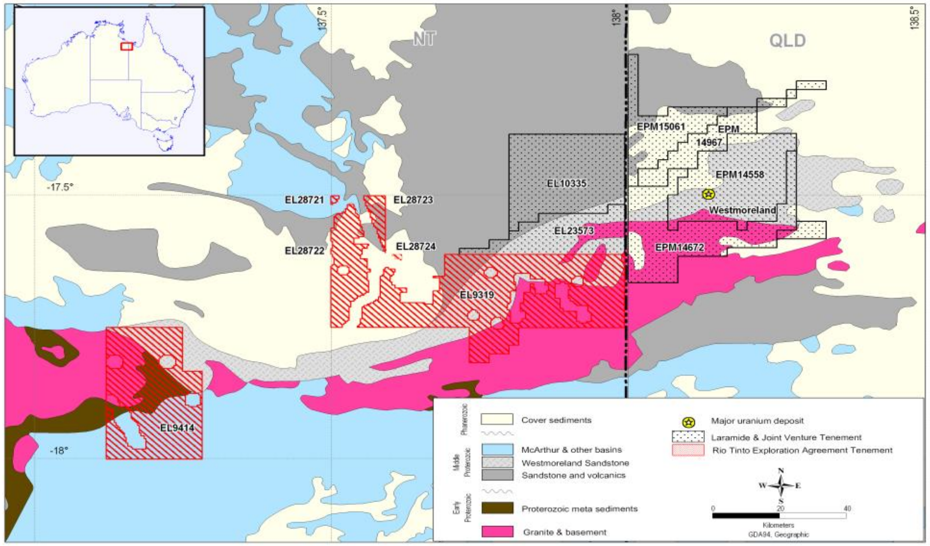
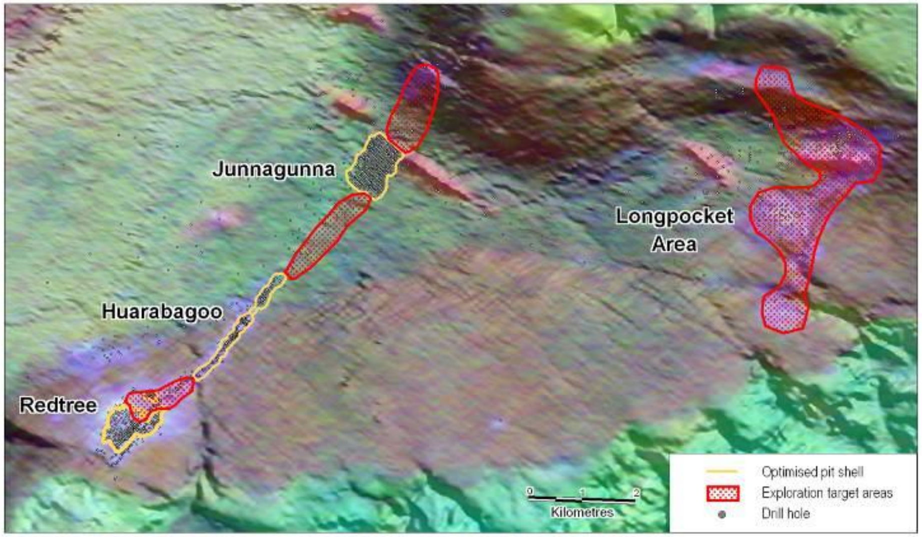
3. Updated Scoping Study/PEA:

- Refine flowsheet to suit expanded mine plan
- Update Capex/Opex
- Provide take-forward case for PFS
- Identify main options for trade-off studies
- Provide inputs to begin permitting process – IAS
- Planned completion Q3/4 2014

Westmoreland and RTZ JV – Exploration Upside





Next exploration program at Westmoreland will be focused on:

- Increase overall resource size;
- Initial drilling focused on corridor that connects the Huarabagoo and Junnagunna deposits / Follows up east side of Dyke success
- The past program successfully intersected new zones in both target areas

Initiate a fixed wing geophysical survey on the RTZ Murphy tenements in 2014.

- RTZ deal extension occurred in Q2
- This will be followed by more advanced exploration activities such as surface sampling and drilling to cover target areas.

US Asset Portfolio – Four Corners Region and Grants Mineral Belt, New Mexico

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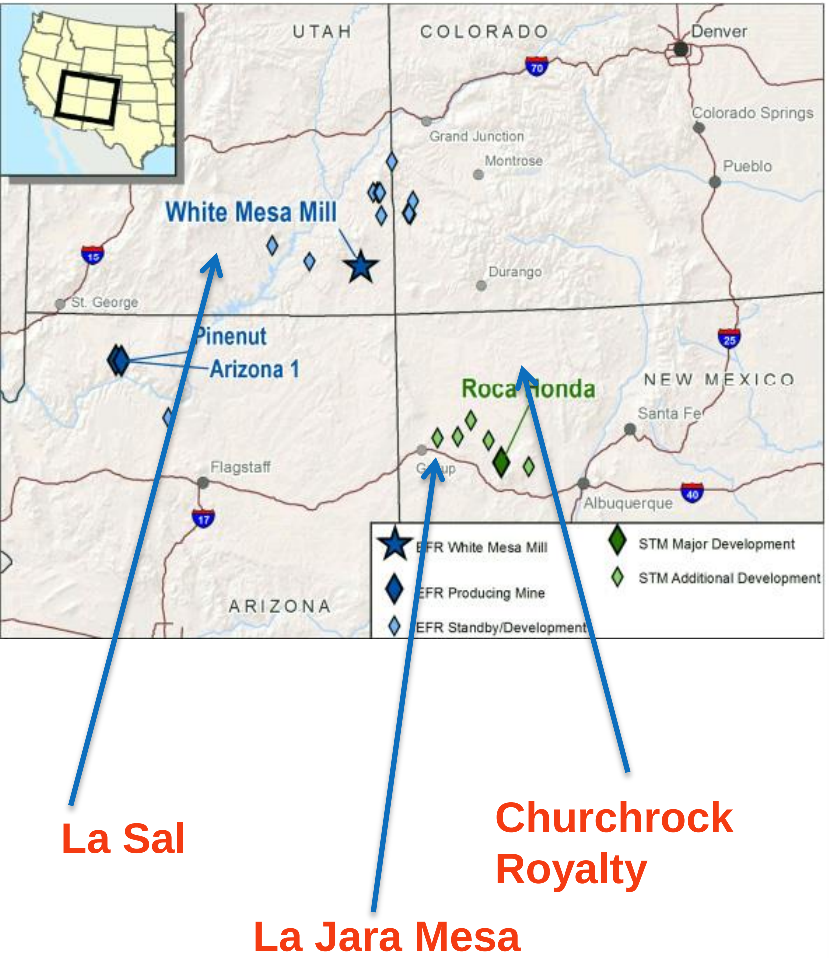
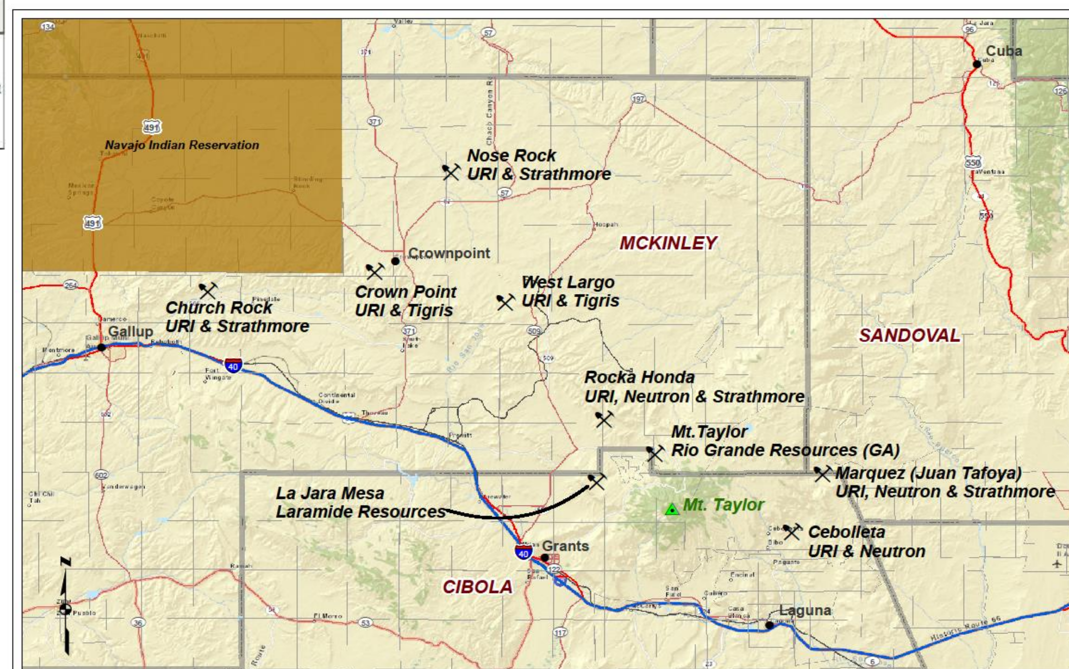


Laramide's U.S.A. assets include:

- La Jara Mesa, New Mexico – permitting stage, high-grade resource
- La Sal, Utah – milling agreement with EFR, significant infrastructure / mill on Standby
- Churchrock/Grants Royalty Portfolio, NM – includes the permitted Section 8, a low operating cost ISR project
- Requires higher uranium prices



Questions?

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- Value drivers for Laramide over the next 12 months and timeline for 24 months will include:
  - ✓ Greater progress at the Westmoreland Project through the initiation of the permitting process
  - ✓ Leverage ASX listing and greater exposure in Australia/Asia
  - ✓ Ongoing exploration results at Westmoreland and Rio Tinto Murphy Joint Venture in Northern Territory
  - ✓ La Sal's complete bulk sample and development work
  - ✓ Completion of permitting for La Jara Mesa
  - ✓ Completion of UNC Royalty negotiations

  and

  Higher Uranium Price / Trend Reversal

10-year Uranium Participation Corp. Price vs Laramide Resources

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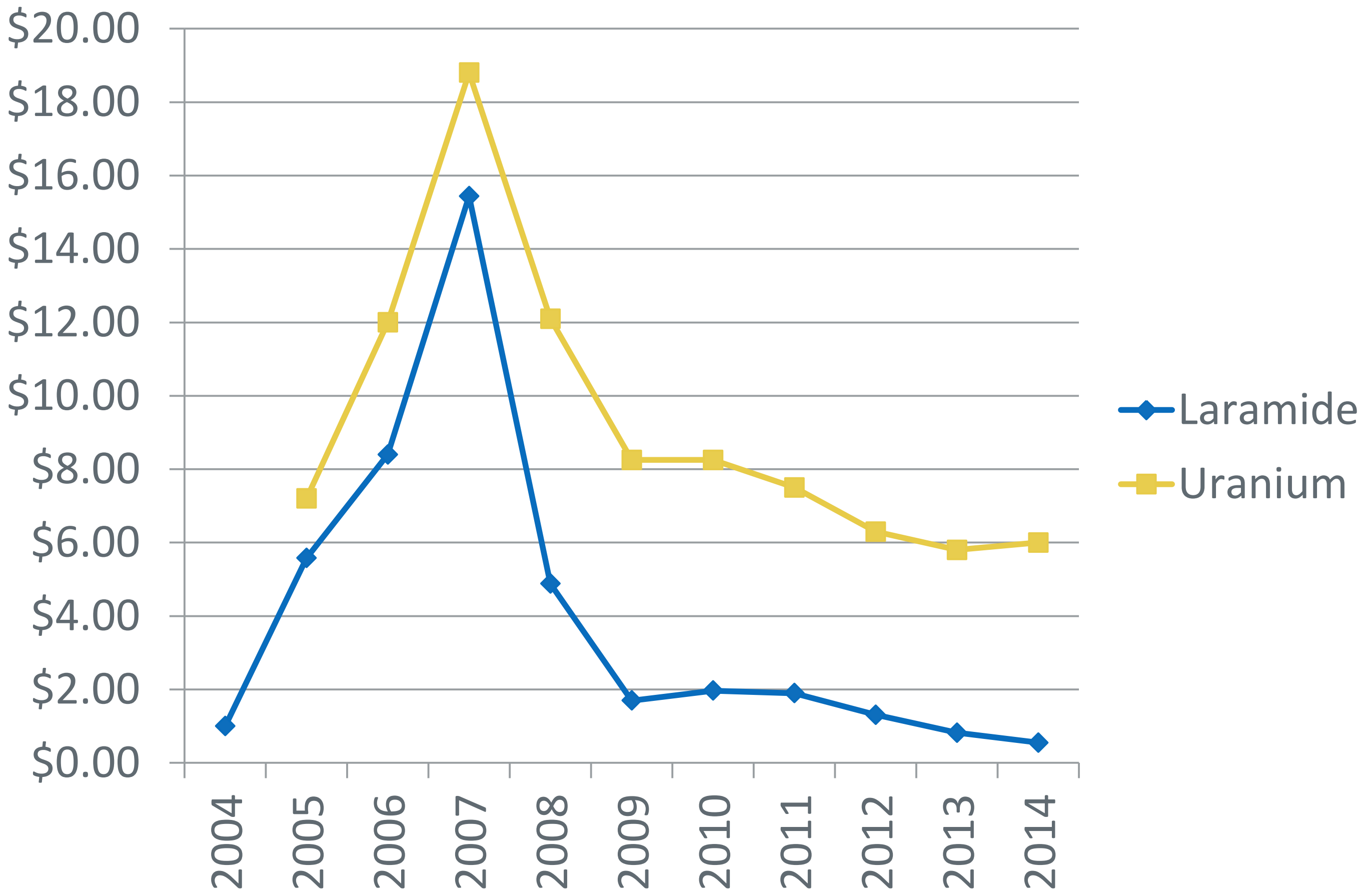

Based on highest share price of each fiscal year

Contact Info

Marc Henderson	Bryn Jones
President and CEO Phone (Toronto): 416 599 7363 Email: marc@laramide.com	Chief Operating Officer Phone: +61 7 3831-3407 Email: bryn.jones@lcrpl.com.au

Laramide Company Address

The Exchange Tower
130 King Street West
Suite 3680
PO Box 99
Toronto, Ontario
M5X 1B1
Canada
www.laramide.com

Westmoreland

Competent Persons Statement

Information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr Peter Mullens who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Mullens is a consultant of Laramide Resources Ltd, and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Mullens consents to the inclusion in this release of the matters based on his information in the form and context in which it appears.