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A-Cap Overview

CORPORATE



WELL FUNDED - with strong shareholder support

BASED IN BOTSWANA — safe and stable jurisdiction

EXPERIENCED MANAGEMENT— and technical team



Letlhakane Uranium Project Overview

- Advanced Uranium Project Mining licence granted Sep-16
- Environmental Impact Statement approved May-16
- Surface Rights provisionally granted, Jun-16
- Low cost mining and processing operation
- Low CAPEX all infrastructure available
- Initial production (3Mlbs pa U₃O₃) 18 year Mine Life
- Project planned for early development and production capitalising on recovery of uranium market
- A-Cap production timeline in line with uranium market demand and price increases





Corporate Overview

CAPITAL STRUCTURE

SHARE PRICE

5.6 Cents*

SHARES

859 Million Shares*

OPTIONS

5.7 million options

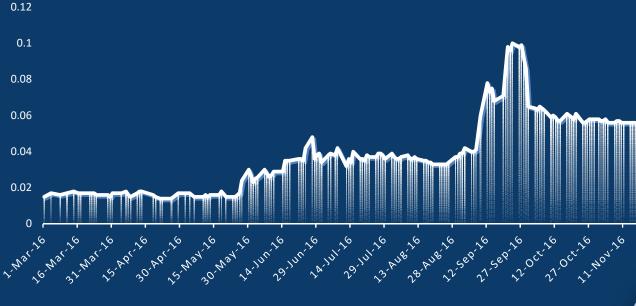
Market cap \$48_M

Cash \$6.8_{M*}

Debt \$Nil



Corporate Overview



Recent Share Price







A\$ cents

Corporate Overview

BOARD

Angang Shen

Chairman

Paul Ingram

Deputy Chairman, Independent Non-Executive Director

Paul Thomson

CEO, Managing Director

Anthony Khama

Chairman, A-Cap Botswana Pty Ltd

Michael Liu

Independent Non-Executive Director

John Fisher-Stamp

Independent Non-Executive Director

Jijing Niu

Non-Executive Director

Chenghu Zhu

Non-Executive Director

MANAGEMENT

Ashley Jones

Operations Manager

Nicholas Yeak

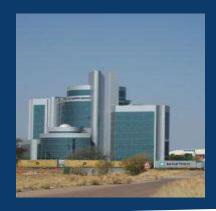
Company Secretary



Botswana

- Botswana ranks FIRST in Africa for political stability, democracy and rule of law
- Stable, multi-party democracy since 1966
 - Skilled mining work force
 - English speaking
 - Highest GDP per capita in Africa
- Mining accounts for 40% of current GDP and is critical for continued economic growth
- Botswana a safe and secure place to invest with an easy to understand mineral law and security of tenure









447 reactors Operational*

59 under construction*

513 planned and proposed*



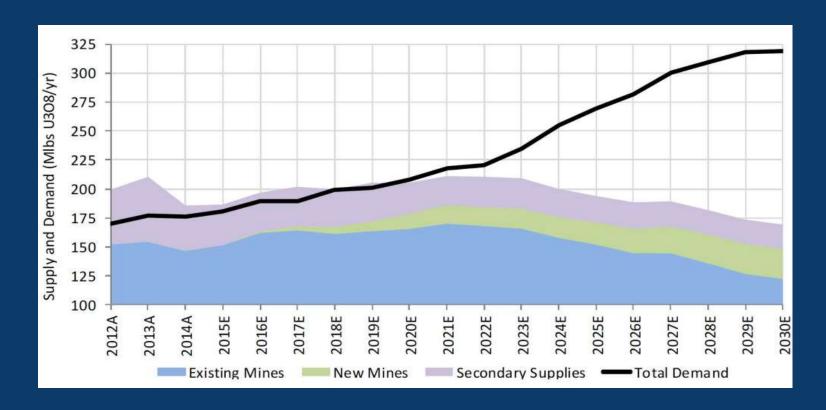


Forecast Uranium Prices





Prices must more than double to incentivise production and head off projected global uranium deficit



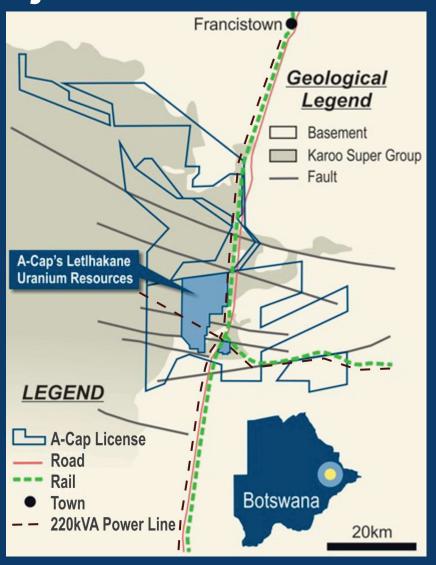


Letlhakane Uranium Project

- 1st Uranium project in Botswana to secure a Mining Licence
- Environmental Impact Statement approved
- Provisional surface rights granted
- Shallow open pit mining operation with low cost acid heap leach to produce 3Million pounds U₃O₈ per annum
- Initial construction CAPEX of US\$351 million
- 3Mlbs p.a. U₃O₈ life of mine

		DCR	Pre-tax	Post-tax
•	Project NPV	8%	383M	240M
	Project IRR		29%	24%

Operating costs of US\$35/lb U₃O₈ over first
 5 years and approximately \$41/lb U₃O₈ over
 18 year process life





Letlhakane - Resource

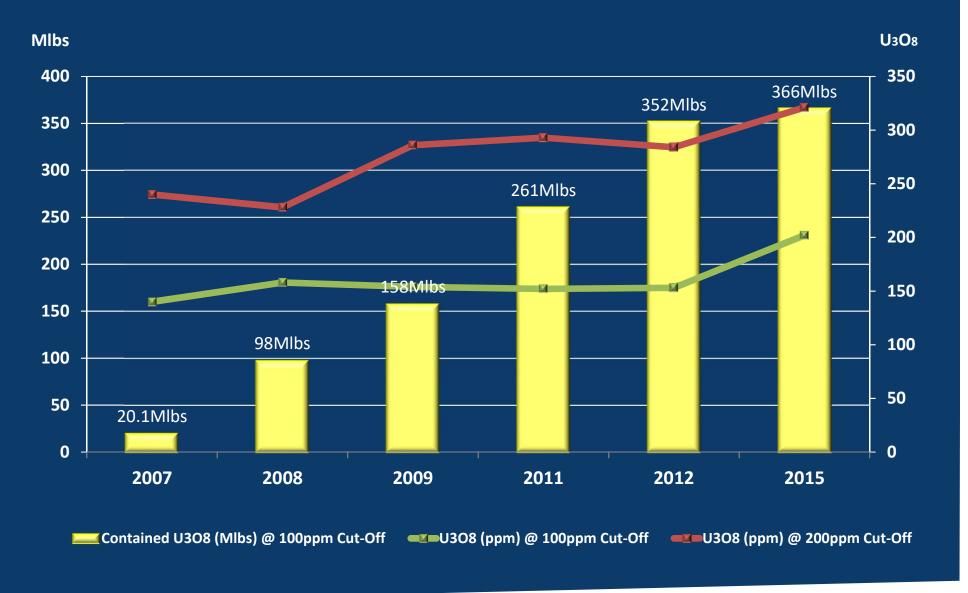
- Global top ten undeveloped uranium resource of 365.7Mlbs
- Re-assessment of Total Resource was completed in September 2015 using Localised Uniform Conditioning (LUC)
- LUC method of resource calculation better reflects the mining method selectivity using continuous miners.

Cut-off	Total Indicated		Total Inferred		Global Total				
(U ₃ O ₈	Mt	U ₃ O ₈ (ppm)	Contained U ₃ O ₈ (Mlbs)	Mt	U3O8 (ppm)	Contained U ₃ O ₈ (Mlbs)	Mt	U ₃ O ₈ (ppm)	Contained U ₃ O ₈ (Mlbs)
100	197.1	197	85.5	625	203	280.1	822.1	202	365.7
200	59.2	323	42.2	209.7	321	148.2	268.9	321	190.4
300	22.2	463	22.7	81.6	446	80.3	103.8	450	102.9

The above global mineral resource, completed by an independent expert and reported in compliance with the JORC 2012 code, was announced to the market on the 5th October 2015 ("release"). A-Cap confirms that it is not aware of any new information or data that materially affects the information included in the release and, in the case of estimates of mineral resources, that all material assumptions and technical parameters underpinning the estimates in the release continue to apply and have not materially changed.

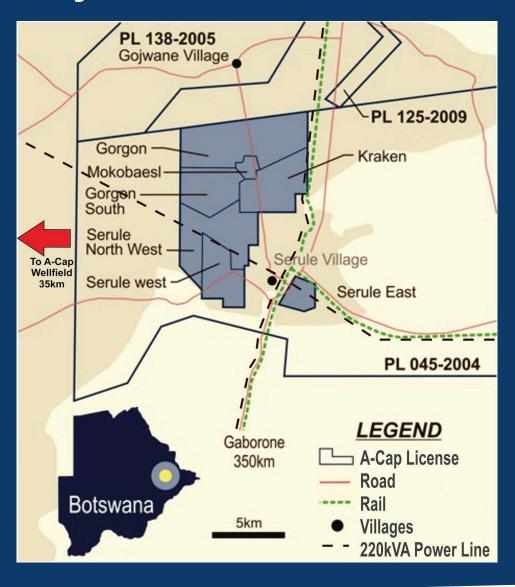


Resource Growth



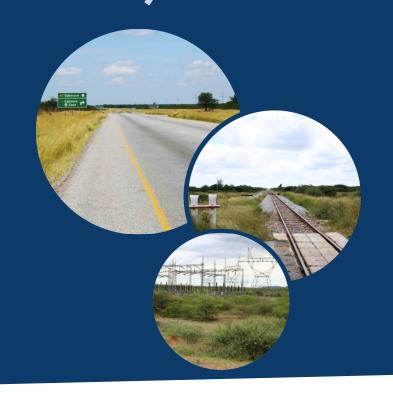


Major Infrastructure in Place



- ✓ Rail,
- ✓ Road
- ✓ Power
- ✓ Water

Available





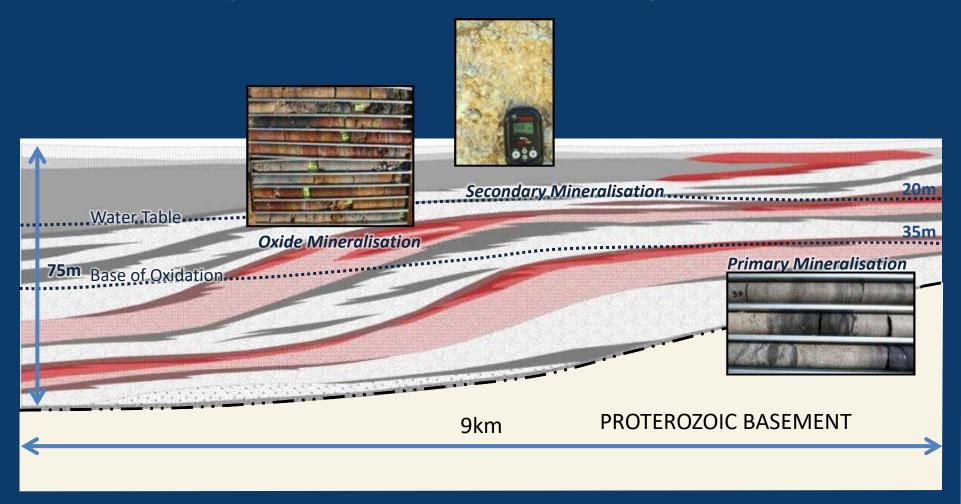
Experienced Management & Technical Team

- Highly experienced technical and operational team
- World best expertise in geology, mining, metallurgy, process design and development engaged
- Team with project development, infrastructure & construction expertise
- Board and management with strong track record of taking projects from exploration to production
- Demonstrated ongoing continuous improvement in project economics





Ore Body – Flat, shallow, easy to mine



- Shallow, Flat, Simple, Easy to mine, dips W at 1°
- Layer cake type deposit with series of upward fining sequences



Mining

- Innovative mining using state of the art surface miners (below) in open pit operation
- Surface miners allow very selective mining, less expensive than conventional mining
- Optimal particle size of 19mm eliminating first stage crushing
- Falling contractors rates for contract mining



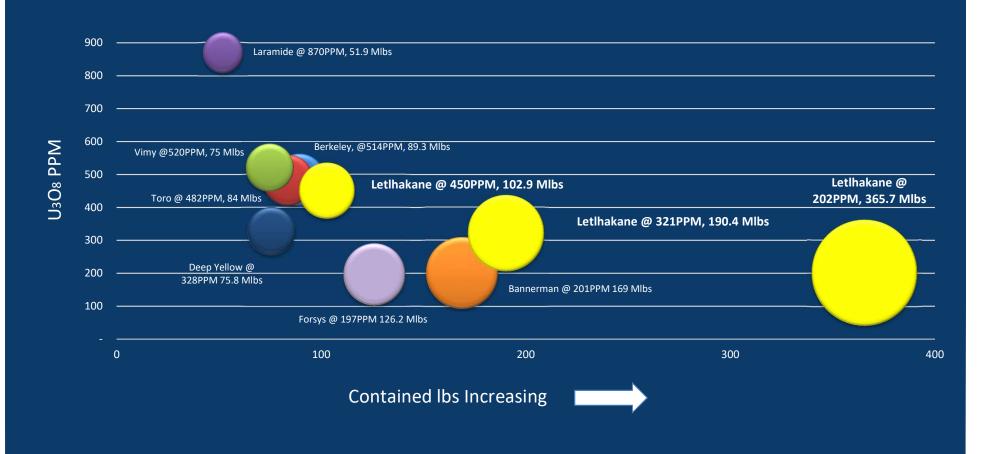
Wirtgen 4200 Direct Loading



Vermeer T1255DD

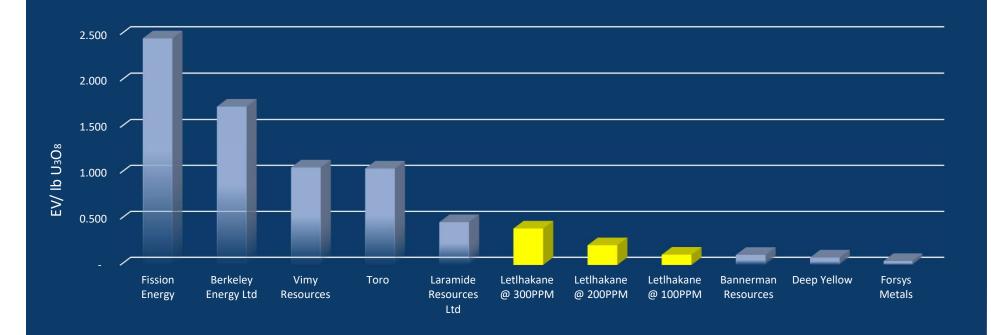


Peer Group U₃0₈ Deposits: Grade U₃0₈ vs Contained lbs





Enterprise Value / Ib U308 Mineral Resource





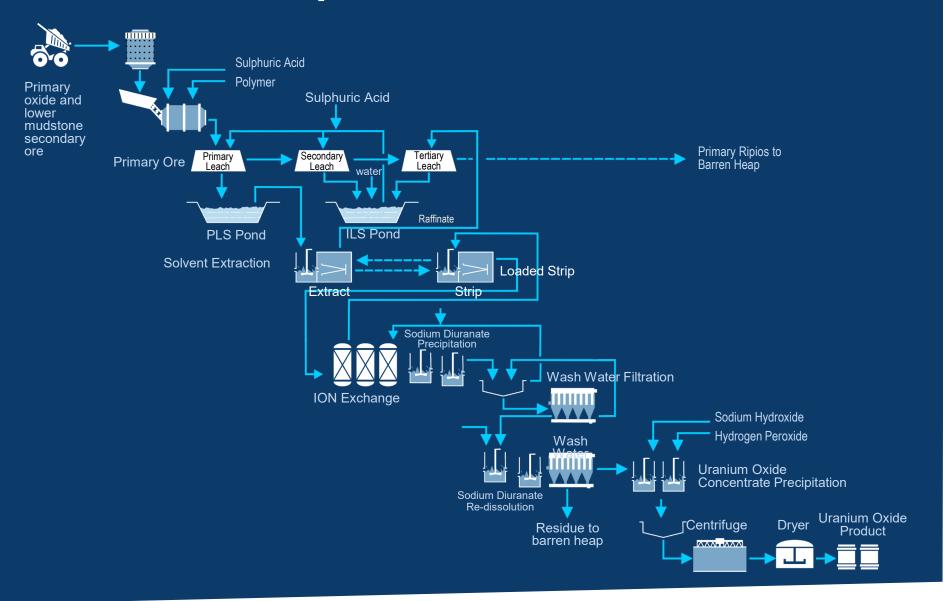
Metallurgy and Process Design



- 4m column leach tests completed at ANSTO
 & confirm good recoveries
- The PLS from these columns were closed with the SX/IX circuit & achieved excellent recoveries
- Uranium Oxide Concentrate product from the refinery circuit contained low contaminants & no penalty expected
- Low cost and innovative process route
- Acid approx. 50% of total processing costs
- Investigating various options for local feed for our acid plant



Standard Heap Leach Process Plan





Road to Production

- Letlhakane has all of the key ingredients for a successful project & is one of the largest undeveloped uranium deposits in the world
- The mining licence was granted in September 2016.
- Ongoing work through to end 2016 will be directed at completing a JORCcompliant PFS
- Low capital costs, competitive operating costs, in a stable political
 and permitting friendly environment
- Project development will take full advantage of expected uranium price recovery





Planned Work

- Work planned for 2017 is to finalise a PFS
- Pilot plant metallurgical work on bulk samples obtained from drilling will be undertaken
- Trial mining in selected areas will be done to assess surface miners as well as obtain better lithological controls on the mineralisation and grade control drilling
- In order for JORC reserves to be refined, further infill drilling is required
- Complete mining studies and pit optimisation and finalise metallurgical and process design work
- Board decision point to list on HK Stock Exchange





Timeline Mining Licence Sep 2016 Complete PFS 2017 to list on HKEx 2018 Commences 2018 Production Commences 2020



Summary

- CREATE Serious value for shareholders
- STRATEGY Prepare project for early production to capture upswing in the uranium market
- SCALE Very large uranium deposit with significant high grade resource 103.8Mt at 450ppm U₃O₈
- LOW CAPEX

 Low capital heap leach processing with all infrastructure in place
- COMPARATIVE ADVANTAGE One of the few new sources of production with low Capex, competitive operating costs and low sovereign risk
- **STRATEGIC** Discussions with strategic partners
- BOTSWANA A safe and stable investment destination
- STRONG REGISTER Strong on-going support from major shareholders



Uranium Investment Proposition

- **URANIUM** Current price all-time low offering considerable upside
- LONG LIFE The deposit style is perfectly suited to expansion with increasing uranium price. Perfectly suited to end user seeking a reliable long term U₃O₈ supply for nuclear builds.
- WORLD CLASS Letlhakane ranks in the top ten undeveloped deposits in the world
- SECURE JURISDICTION

 Botswana is a stable country with excellent infrastructure
- **CONTINUAL DE-RISKING** Recent mining lease submission adds to the continual derisking of this project. Securing off-take and supply arrangements for heap leach processing
- STRONG SHAREHOLDER BASE Well supported by major shareholders
 Jiangu Shengan Resources, Ansheng Investments & China Growth
 Minerals



