

#### Disclaimer

The information contained in this presentation is confidential and for internal use only. The contents are not to be reproduced or distributed to any third party, including the public or press. The information contained herein, while obtained from sources which we believe are reliable, is not guaranteed as to its accuracy or completeness. The company is a development stage mineral resource exploration company and many of its mineral projects have yet to be proven to be economic. The contents of this presentation is for informational purposes only and does not constitute an offer to sell or a solicitation to purchase any securities referred to herein.

#### **Forward-Looking Statements**

This presentation may include certain statements that may be deemed "forward-looking statements". All statements in this document, other than statements of historical facts, that address events or developments that Olivut Resources Ltd. (the "Company") expects to occur, are forward-looking statements. Forward-looking statements are statements that are not historical facts and are generally, but not always, identified by the words "expects", "plans", "anticipates", "believes", "intends", "estimates", "projects", "potential" and similar expressions, or that events or conditions "will', "would", "may", "could" or "should" occur. Although the Company believes the expectations expressed in such forwardlooking statements are based on reasonable assumptions, such statements are not guarantees of future performance and actual results or developments may differ materially from those in the forward-looking statements. Factors that could cause actual results to differ materially from those in forward-looking statements include market prices, exploration successes, and continued availability of capital and financing and general economic, market or business condition and other risks and uncertainties discussed under the heading "Risk Factors" and elsewhere in the Company's documents filed from time to time with the Toronto Stock Exchange and Canadian securities regulator. Investors are cautioned that any such statements are not guarantees of future performance and actual results or developments may differ materially from those projected in the forward-looking statements. The Company does not assume any obligation to update or revise its forward-looking statements, whether as a result of new information, future events or otherwise.

#### **Qualified Person Review**

Paul Pitman P.Geo., a Qualified Person as defined by National Instrument 43-101, has reviewed the contents of this presentation.



# Why Invest in Diamonds?

 Commodity with superior supply demand profile over the next 10 years

• Why?

- Lack of recent discoveries
- Long decline in production going forward
- Growing consumption, leading to increased prices



## **Decreasing Production**



(@livut

Source: De Beers

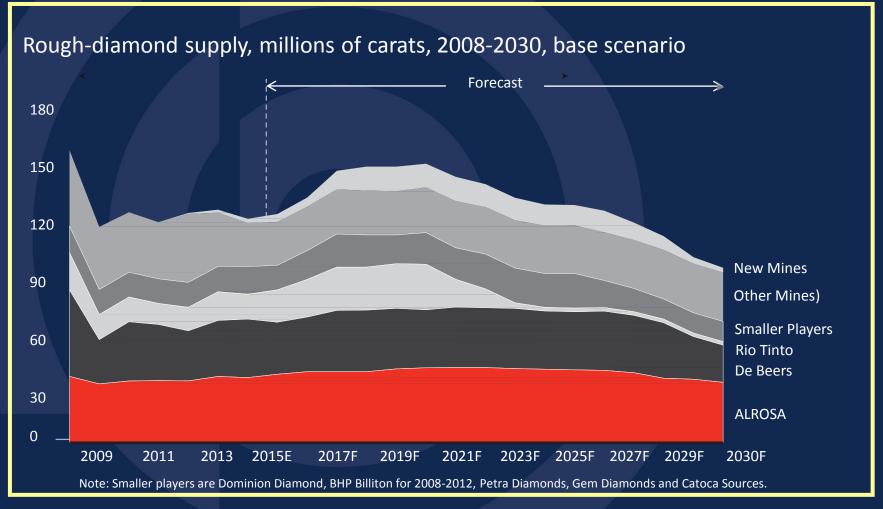
#### **Limited New Mines Coming Online**

Forecasted rough-diamond production of new mines, millions of carats, base scenario -Forecast 25 Bunder (Rio Tinto) Star-Orion South (Shore Gold) Renard (Stornoway) 20 -Gahcho Kué (Mountain Province/De Beers) Karpinsky-1 (ALROSA) 15 -Ghaghoo (Gem Diamonds) Lace (DiamondCorp) -Koidu (Koidu Holdings) 10 -Grib (LUKOIL) -Kao (Namakwa) 5 -Karowe, ex "AK6" (Lucara) Lighobong (Firestone) 0 2015E 2017F 2013 2019F 2021F 2023F 2025F 2027F 2029F 2030F



Source: Bain & Company

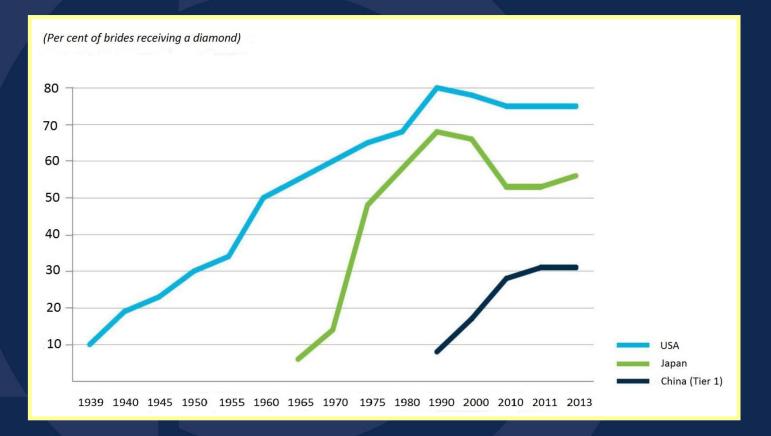
#### **Annual Global Diamond Production**



(j)livut

Source: Bain & Company

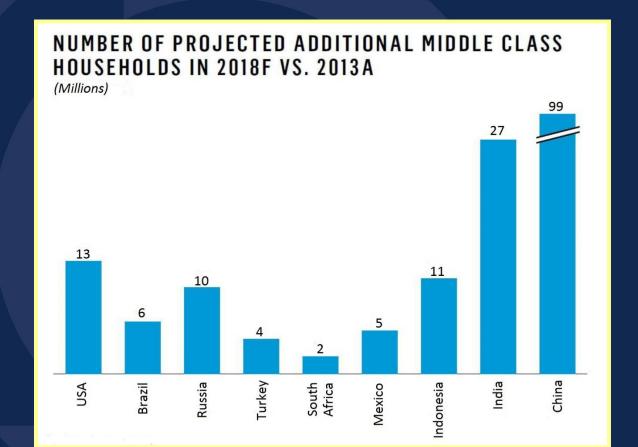
#### **Diamond Engagement Ring Demand**



Source: Mountain Province Diamonds



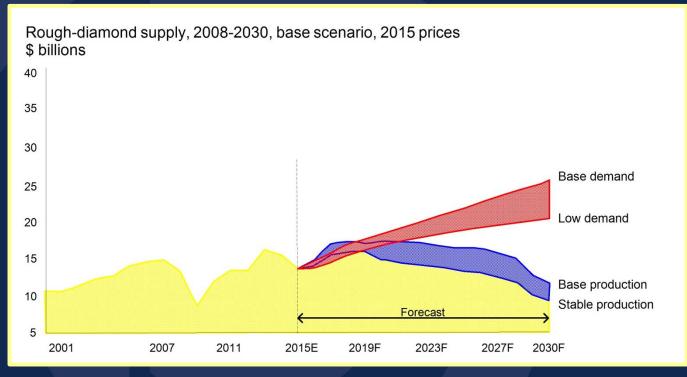
#### **Diamond Engagement Ring Demand**



Source: Oxford Economics



# **Severe Supply Demand Gap**



- Global rough-diamond demand for next 15 years to grow average annual rate of 3-4%
- Global rough-diamond supply to decline in volume terms from -1.5% to -4.5% annually from 2015-2030
- Supply demand gap to widen starting in 2019



Source: Bain & Company

# **Prices Increasing**

"The entire diamond industry will be affected by the looming supply gap in four years, with no player left unaffected." Source: Bain & Company 2014

#### Strong Prices:

- Modest-at-best new supply growth due to mature mines approaching non-economic depths, lack of new discoveries, depleting mine inventories and relatively small mines under development
- Supply in 2020 will not equal pre-financial crisis supply in 2005

Source: Bain & Company

#### • Future:

 Increased prices driven by growth in demand in India and China expected to continue
Source: De Beers

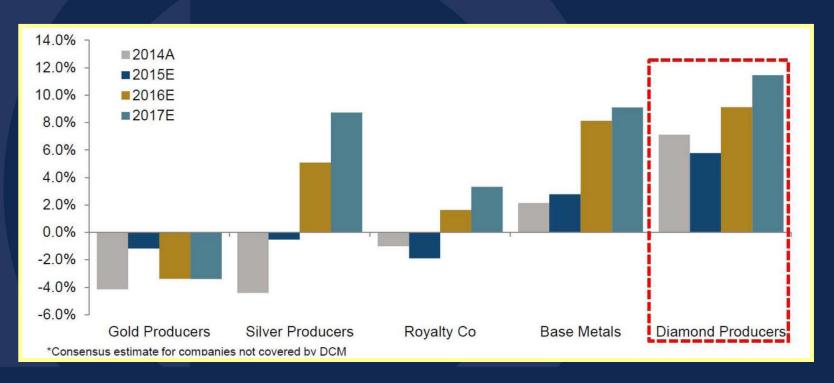


## **Invest in the Diamond Sector**

- Portfolio Diversification prices do not correlate with performance of other investments
- Liquid Markets
- Market underpinned by solid core of stable, large cap, well known companies (e.g. De Beers, RTZ, Dominion Diamond)
- Excellent supply/demand dynamics



#### Free Cash Flow Yield of Diamond Producers vs Other Precious Metals Companies



Source: DCM, Bloomberg, Mountain Province Diamonds



# Why Invest in Olivut?

#### Proven Management:

- 29 new kimberlite discoveries in a new province
  - Numerous additional untested targets
- High level of fiscal management
  - Excellent results for dollars spent
- Expanding exploration opportunities in multiple focus areas
- Excellent potential for Economic Pipes



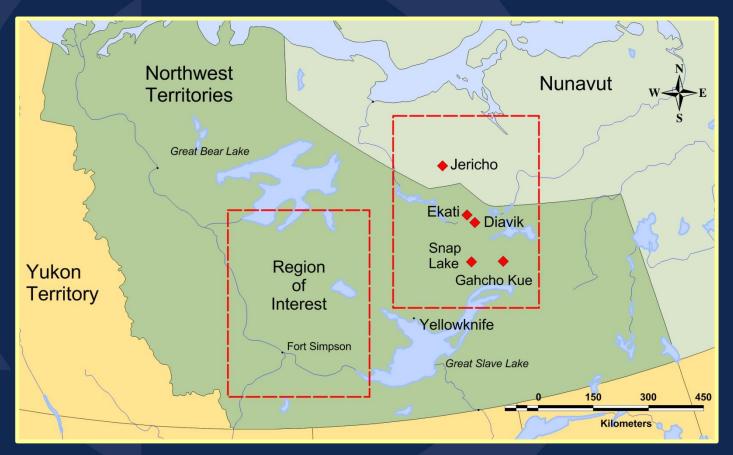
## HOAM Project Location Region of Interest

- ~ 49,000 ha 100% owned within Region of Interest
- 450 km x 200 km region
- 29 kimberlite discoveries to date
- Excellent KIM chemistry indicative of diamond stability field sources





### Land Mass Comparison With Slave Craton Mines





### Producing and Advanced Canadian Properties

Ekati – 7 producing pipes ( <1 - 11 ha)

**Diavik** – 3 producing pipes (<~2.5 ha)

Shore Gold – 2 potentially producing thin pyroclastic bodies (~>200 ha)

**Snap Lake** – shallow dipping dyke system \* Care and Maintenance - Fall 2015

Victor Pipe – 1 body (15 ha)

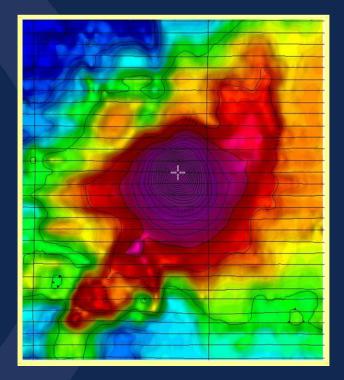
Deposit	~ # Pipes In Cluster	Mine Plan
Ekati	156	7
Diavik	70	3
Gahcho Kue	10	3
Jericho	15	2
Snap Lake	3 dykes, I pipe	1
Victor	18	1
Renard	9	4

Gahcho Kue - 3 pipes in proposed mine plan (<2 ha)

Canada: ~ 600+ kimberlites, ~2% economic

#### **Excellent Geophysical Targets**

- Numerous new priority targets
- Many subtle anomalies correlate with magnetics of many producing pipes
- Distinct, isolated, positive and negative magnetic features
- Potential for large, high volume kimberlites
- Near surface intrusives e.g.,<30m depth

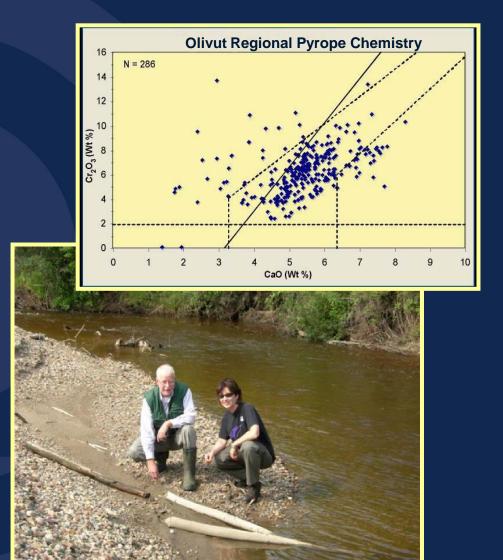


~150 x125 m



## **Exceptional Geochemistry**

- Very high percentage of diamond stability field indicator minerals, as well as some microdiamonds recovered
- Diamond field indicator mineral source remains to be discovered





#### 2013 - 2015 Exploration Results

- Detailed Helimag Program
  - 23 helimag blocks flown
  - 50m line spacing
  - 17 confirmed moderate high priority targets
  - Several additional very discreet, high interest drill targets
- Completed the geophysical analysis of regional airborne database
  - Numerous new targets identified for helimag follow-up



Mantle Nodule in Kimberlite

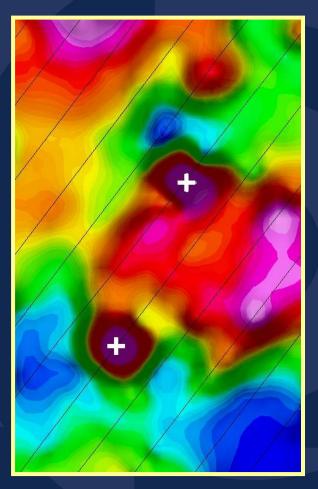


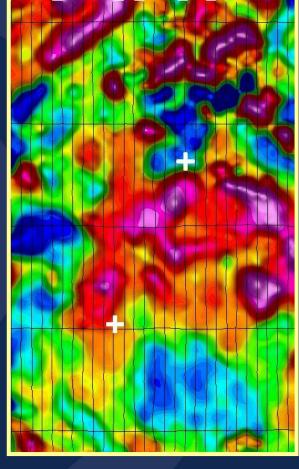
### Purpose of Detailed Magnetic Surveys

- To upgrade or downgrade all targets selected from regional widely spaced surveys:
  - Additional detail confirms if a target is drill worthy or not
  - Reduces costs associated with drilling questionable targets



#### Helimag Results – downgraded targets

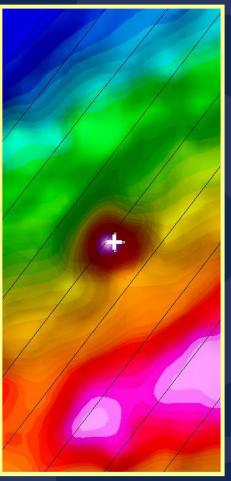




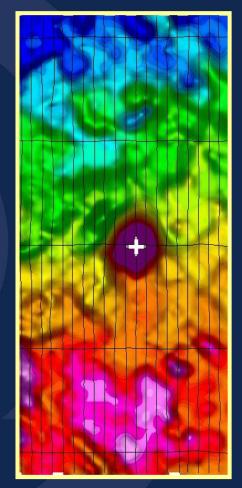
Regional Airborne Detailed Helimag



#### Helimag Results – confirmed target



Regional Airborne



Detailed Helimag



# Proposed Exploration Program

- Plans underway for detailed helimag survey over regional targets
  - Drill priority list will be finalized



#### **HOAM – Excellent Logistics**

- communities nearby Ft. Simpson, Tulita, Wrigley, Deline
- all weather roads Mackenzie and Liard Highways
- major pipeline cuts through or close to claims/permits
- river transportation
- favourable terrain
- airport infrastructure
- land based targets





## **HOAM Project**

- Discovered 29 new kimberlites
- Drill ready targets
- Extremely encouraging results
- Work is ongoing to advance Company



#### **The People**

Leni Keough P.Geo. President & CEO, Director & Founder Geologist, 25+ yrs experience **Sharon Dowdall** *Chairman* 35+ yrs legal experience in mining **lan Shaw** CFO 35+ yrs financial experience in exploration sector Craig Reith CA, Director 35+ yrs financial experience in public sector **Dr. Mal McCallum** Senior Technical Advisor Professor Emeritus, Geologist, 45+ yrs experience Eric Craigie Consultant Geologist 45+ yrs experience John Decker Operations Manager 30+ yrs experience Martin St. Pierre P.Geophysicist – Geophysicist 25+ yrs experience **Paul Pitman** *P.Geo., Qualified Person (QP)* 40+ yrs experience Jay Kellerman Counsel, Stikeman Elliott LLP, Toronto McGovern, Hurley, Cunningham Auditors, Toronto



### **Capital Structure**

MARKET CAP (Feb.1, 2016 @ \$0.105 /share) \$4,

\$4,299,401

CAPITAL STOCK: (as of Feb.1, 2016) a) Issued – 40,946,672 common shares b) Stock Options – 3,512,500 from \$0.11 - \$1.70

LARGE SHAREHOLDERS:

Pierre Lassonde Management/BOD approx. 17% approx. 7%



## Summary

- Developing a new kimberlite province
- Exploring new region with extremely positive indications for diamond potential
- Excellent, discrete targets drill ready
- Experienced management

... it's a question of time

