

Maly Patom (Northern Territories) Gold exploration project in Russia

Proposal for JV operations in Lena Goldfields, Bodaibo, Russia





Forward looking statement

Forward Looking Information

This presentation is for informational purposes only and may not be reproduced or distributed to any other person or published, in whole or in part, for any purpose. The information contained in this Presentation is regarded as being strictly confidential and shall remain the exclusive property of Kopy Goldfields AB ("Company"). Readers are not permitted to disclose the contents of this Presentation to any other person without the Company's prior written approval. This presentation does not constitute an offer to sell or a solicitation of an offer to buy any securities of the Company and should not be relied on in connection with a decision to purchase or subscribe for any such securities. There are no securities being offered by this presentation in any jurisdiction. This presentation contains "forward looking information" which may include, but is not limited to, statements with respect to the future financial and operating performance of the Company, its subsidiaries and affiliated companies, and its mineral projects, the future price of gold, the estimation of mineral reserves and resources, the realization of mineral resource estimates, costs of production, capital and exploration expenditures, costs and timing of the development of new deposits, costs and timing of future exploration, requirements for additional capital, governmental regulation of mining operations and exploration operations, timing and receipt of approvals, licenses, environmental risks, title disputes or claims, limitations of insurance coverage and the timing and possible outcome of pending regulatory matters. Often, but not always, forward looking statements can be identified by the use of words such as "plans", "expects", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates", or "believes" or variations (including negative variations) of such words and phrases, or state that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved. Forward looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company and/or its subsidiaries and/or its affiliated companies to be materially different from any future results, performance or achievements expressed or implied by the forward looking statements. Such factors include, among others, general business, economic, competitive, political and social uncertainties; the actual results of current exploration, mining and metallurgical activities; conclusions of economic evaluations and studies; fluctuations in the value of the United States dollar relative to the Swedish Kronas and Russian Rubles; changes in project parameters as plans continue to be refined; future prices of gold; possible variations of grade or recovery rates: failure of plant, equipment or processes to operate as anticipated; accidents, labor disputes and other risks of the mining industry: political instability, insurrection or war; delays in obtaining governmental approvals or financing or in the completion of development or construction activities. There may be other factors that cause actions, events or results to differ from those anticipated, estimated or intended. Forward looking statements contained herein are made as of the date of this presentation and the Company disclaims any obligation to update any forward looking statements, whether as a result of new information, future events or results or otherwise. Accordingly, readers should not place undue reliance on forward looking statements due to the inherent uncertainty therein. Except as otherwise expressly required by applicable law or as agreed to in contract, no representation, warranty, or undertaking (express or implied) is made and no responsibilities or liabilities of any kind or nature whatsoever are accepted by the Company as to the accuracy or completeness of the information contained in this presentation or any other information provided by the Company in connection with the offering of the securities described herein. All information not separately sourced is from the Company. The information and opinion contained in this presentation are made of the date of this presentation and are subject to change without notice.

National Instrument NI 43 101 or JORC

This presentation is not NI 43 101 or JORC compliant. The economic analysis contained in this presentation is based Russian C1 to P2 resources and resources. Investors should be particularly cautious in relying on P1 and P2 resources. P1 and P2 resources are considered too geologically speculative to have mining and economic considerations applied to them and to be categorized as mineral resource". There is no certainty that the reserves development, production and economic forecasts on which the preliminary assessment is based will be realized.. The terms "measured mineral resource", "indicated mineral resource" and "inferred mineral Resources and Ore Reserves (the "JORC Code") as published by the Australian Joint Ore Reserves Committee and are compliant with Australian securities laws. These definitions differ from the definitions in Industry Guide 7 ("Industry Guide 7") under the U.S. Securities Act. Under Industry Guide 7 standards, a "final" or "bankable" feasibility study is required to report reserves, a three year historical average price is used in any reserve or cash flow analysis to designate reserves and the primary environmental analysis or report must be filed with the appropriate governmental authority. In addition, the terms "mineral resource", "measured mineral resource", "indicated mineral resource" and "inferred mineral resource" are defined in and required to be disclosed by the JORC Code; however, these terms are not defined terms under Industry Guide 7 and are normally not permitted to be used in reports filed with the United States Securities and Exchange Commission ("SEC"). Investors are cautioned not to assume that any part or all of mineral deposits in these categories will ever be converted into reserves. "Inferred mineral resources" have a great amount of uncertainty as to their existence, and great uncertainty as to their economic and legal feasibility. It cannot be assumed that all or any part of an inferred mineral resources will ever be upgraded to a higher category. Under the Au

U.S. Securities Law Disclaimer

Our securities have not been and will not be registered under the United States Securities Act of 1933, as amended (the "Securities Act"), or the securities laws of any state of the United States and, subject to certain exceptions, may not be offered or sold within the United States. Investors resident in the United States will be required to acknowledge that the securities are "restricted securities" within the meaning of Rule 144, and that if in the future and investor decides to offer, resell, pledge or otherwise transfer any of the securities, it may do so only (a) to the Corporation; (b) outside the United States in accordance with Rule 904 of Regulation S under the Securities Act or any applicable state securities laws of the United States. Accordingly, information contained in this Investor Presentation may not be comparable to similar information made public by U.S. companies subject to the reporting and disclosure requirements under the United States federal securities laws and the rules and regulations there under the Securities Act or any applicable state securities laws and the rules and regulations there under the Securities act or any applicable state securities laws and the rules and regulations there under the Securities Act or any applicable state securities laws and the rules and regulations there under the Securities Act or any applicable state securities laws and the rules and regulations there under the Securities Act or any applicable state

Currency

Unless otherwise indicated, all dollar values herein are in US Dollars.



Northern Territories - location



KOPY GOLDFIELDS GOLD EXPLORATION

The licenses in brief - Blue sky exploration potential

- Total area of 1,852 km² (182,500 ha) split into 6 properties
- Licenses for bedrock gold prospecting, exploration and production, valid for 25 years with extension option
- Patomo-Necherskiy gold district (part of Lena Goldfields) is known for:
 - 100 years history of successful alluvial mining. Still very active
 - Alluvial gold production reported a lot of pristine, not reshaped gold grains
 - Geology and age of rock are similar to Sukhoy Log
 - Stratigraphy, lithology and structural settings are very favorable for primary gold mineralization
 - Greenshist metamorphism and rock metasomatism
 - Known secondary gold halo (stream sedimentary sampling), zone and points of gold mineralization, many grab samples with gold
 - No serious and consistent bedrock gold exploration to date
- The project is called Maly Patom (internally called Northern Territories). Organizationally, all licenses are owned by OOO Patom Gold, 100% subsidiary of Kopy Goldfields
- Total Kopy Goldfields AB's investments into license acquisition and exploration amount to 1.1 MUSD



KOPY GOLDFIELDS GOLD EXPLORATION

We look for bedrock sources of placer gold in the area

We explore here: Krasny project 1.4 Moz gold

Krasny mountain

Alluvial gold production is in direct proportion to the size of primary Hard Rock Mineralisation



Logs from 19th century underground alluvial mining

Picture view

Active alluvial mining around Krasny project – 4 producing placers

Long history of alluvial mining (placers marked in red)



KOPY GOLDFIELDS GOLD EXPLORATION

Historic aero-geophysical survey – data analyzed



KOPY GOLDFIELDS GOLD EXPLORATION

Fragmentary historic geochemical survey - data analyzed



KOPY GOLDFIELDS GOLD EXPLORATION

Majority of the river valleys host alluvial gold deposits



KOPY GOLDFIELDS GOLD EXPLORATION

Placer miners reported pristine gold grains



NASDAQ First North: KOPY

GOLD EXPLORATION

Stratigraphy & lithology – good for primary gold



NASDAQ First North: KOPY

GOLD EXPLORATION

Structurally the area is favorable for gold localizations



NASDAQ First North: KOPY

KOPY GOLDFIELDS GOLD EXPLORATION

Prospecting parameters – background for property choice

- Several world class deposits discovered in Lena Goldfields, all with similar geology:
 - Sukhoy Log (60 Moz, licensed in January 2017)
 - Verninskoye (Poluys Gold, 6 Moz, in production since 2015 at 150 koz pa)
 - Vysochaichy (GV Gold, 3 Moz, in production since 2001 at 150 koz pa)
 - Chertovo Koryto (Poluys Gold, 3 Moz, under development)
 - Ugakhan (GV Gold, 1.5 Moz, in production since 2017)
- Based on the known deposits in the area with similar stratigraphy, lithology and structures, we look for
 - Strike extension from 500 meters; steep ore bodies with thickness from 30 meters
 - Type of gold mineralization : gold-sulfide, disseminated and veinlet-disseminated in black shale complexes
 - Average grade around 1.5-2 g/t
- We acquired and analyzed all available historic exploration data covering our license area
- During the review of historic data for our 6 licenses, 23 targets were identified based on a combination of geochemical anomalies, vicinity of alluvial mines, grab samples with gold, high concentration of pathfinder elements (see following slides for details)
- Our exploration approach is based on review of the whole area including all potential targets and step by step prioritization of the prospects in order to come to 3-5 targets for detailed exploration





KOPY GOLDFIELDS



NASDAQ First North: KOPY

GOLD EXPLORATION





KOPY GOLDFIELDS GOLD EXPLORATION



NASDAQ First North: KOPY

GOLD EXPLORATION



NASDAQ First North: KOPY

GOLD EXPLORATION

Exploration approach



- Our exploration approach includes
 - Cover the whole area 1,852 km² with stream sediment geochemical sampling (5-6 samples per km²), compare with historic data and prioritize at least 26 highly potential targets. <u>Completed in 2016 and confirmed expectations</u>
 - Run detailed geochemical survey (100x50 meters, 1,000 samples per target, potential target size 5x1 km) combined with ground geophysical, electric and gamma survey and mapping for 20-25 targets and prioritize 13 targets. <u>Done for 7 targets in 2017, prioritized 3 areas</u>
 - Run ground exploration: trenching (total 1,600 meters per target: 4 trenches 400 m each) and drilling (NQ/HQ, 3 drill lines with 3 holes per line to 70 meters depth, total 630 meters per target) and preliminary technological testing for 13 targets
 - Prioritize and make recommendations for further detailed exploration at 3-5 targets
- The program can be finalized within 2-3 years

Patom Gold – preliminary development schedule

• Step 1 – Target generation. 2016 completed

- Work scope: prospect the total license area 1,852 km² with stream sediment sampling (5-6 samples per km²; total 12,000 samples, ICP test) to identify all possible gold anomalies; test the historic data (our new anomalies should correspond to the known historic anomalies)
- Outcome: prioritize 26 targets for the next step. Completed. Identified 21 targets for follow up explorations
- Timing: one field season, up to 12 months
- Budget: 0.7 MUSD*. Actual costs 0.3 MUSD

Step 2 – Target prioritization. Partially done 2017 (7 targets)

- Work scope: detailed geochemical survey (100x50 meters, 1,000 samples per target, potential target size 5x1 km; total 26,000 samples, ICP test) combined with ground geophysical, electric and gamma survey and mapping for 26 targets
- Outcome: prioritize 13 targets for trenching and drilling
- Timing: 12-24 months
- Budget: 1.4 MUSD

Step 3 – Target testing

- Work scope: trenching (totally 1,600 meters per target: 4 trenches 400 m each by excavator; total 21 km; logging, sampling, fire assay tests) and drilling (NQ/HQ, 3 drill lines with 3 holes per line to 70 meters depth, total 630 meters per target; total 8,200 m; logging, sampling, fire assay tests) and preliminary technological testing for 13 targets
- Outcome: Prioritize and make recommendations for further detailed exploration at 3-5 targets. We target to have enough data to report Initial Inferred resources under JORC for some targets
- Timing 12-24 months
- Budget 4 MUSD

Outcome – 3-5 targets ready for detailed exploration

We leave the further development for later planning and discussion as many things might change through exploration
process and depend on financing available

*the amounts are indicative and depend on the actual exchange rate RUB/USD

Exploration results 2016

- Licenses are issued. Exploration project compliance paperwork was filed and permits for exploration activities received
- Historic exploration data was accumulated and analyzed.
 23 targets were preliminary identified based on available historic data
- 2016 exploration season covering Stage 1 program completed on time and below cost budget:
 - Total 1,852 km² was covered with stream sediment survey with density of 5-6 samples per km². 5,380 samples were collected, processed and results received (gold + 23 elements)
 - High exploration potential was confirmed and 21 targets for follow up explorations were identified

2016 results - Malo Patomsky license area, 460 km2



KOPY GOLDFIELDS GOLD EXPLORATION

2016 results – Tyrynakh license area, 250 km²



KOPY GOLDFIELDS GOLD EXPLORATION

2016 results – Gorbylyakh license area, 417 km²



KOPY GOLDFIELDS GOLD EXPLORATION

2016 results – Bolshaya Taymendra license area, 288 km²



KOPY GOLDFIELDS

GOLD EXPLORATION

2016 results – Omur Yuryakh license area, 365 km²



KOPY GOLDFIELDS GOLD EXPLORATION

2016 results – Chencha license area, 71 km²



Priority targets for follow up explorations





- Exploration program 2017 completed ahead of schedule and below budget costs
 - 7 anomalies covered with 12,896 geochemical soil samples on an area of 122 km² (200*50 m)
 - Samples analyzed for 32 chemical elements plus gold
 - 3 exploration targets (10.2 km²) identified for further trench sampling and drilling – Mezhdurechnaya, Sekuschaya and Polovinka
 - 14 more clusters from 2016 exploration program are waiting for future geochemical soil sampling
- Total actual costs 370 KUSD

Maly Patom (Northern Territories) 2016 & 2017 explorations

2016 – Stream sediment survey 1,852 km² (5-6 samples per 1 km²) Collected 5,380 samples. 23 targets identified for follow up exploration



2017 - 7 targets (122 km²)
Collected 12,896 geochemical samples at 200*50 m
3 targets (10.2 km²) recommended for drill and trench sampling

NASDAQ First North: KOPY

GOLD EXPLORATION

KOPY GOLDFIEI

Maly Patom (NT) 2017 results – Alemakitsky target



KOPY GOLDFIELDS GOLD EXPLORATION

Mezhdurechnaya and Sekuschaya (Alemakitsky target)

- Within the Alemakitsky target (Malopatomsky license area), two geochemical areas were recommended for drilling and trench sampling **Mezhdurechnaya and Sekuschaya**.
- Mezhdurechnaya (3.6 sq.km) extends for 1,200 meters from East to West crossing a watershed between the rivers Bolshoy and Maly Alemakit. Geologically it is located on the contact between terrigenous rocks of Dzhemkukansky suite and carbonaceous rocks of Mariynskaya suite. Gold content in soil samples reaches 50 mg/t. The gold anomaly coincides with a greater As anomaly (600 meters by 1,500 meters) with grades up to 10 g/t and with geochemical anomalies of Fe, Co, Cr, Br and low anomalies of Rb and Ti.
 - Such a set of pathfinder elements plus contour of anomaly and its geological position reflects this anomaly coming from a metasomatic gold mineralization on the contact of carbonaceous and terrigenous rocks which generally works as a good geochemical barrier for gold bearing fluids and is favorable for hosting gold mineralizations.
- Sekuschaya (1.8 sq.km) gold anomalous area is localized within the Bol.Alemakit river and it is crossing the hosting rock. It extends for 1,000 – 1,200 meters and has gold content in soil samples up to 150 mg/t.
 - We believe that the anomaly is confined to a thick tectonic N-S zone which extends along Bol.Alemakit river for 3.5 km through the total target. The fault zone is associated with geochemical anomalies of As, Zn, Pb, Ni, Cu, Fe, Ti, Rb, Cr, Ag and B. According to the variety of elements, the fault has been active for a long while as a channel for hydrothermal fluids circulation which could make a source of veinveinlets type gold mineralization.

Polovinka (Zhelanny target)

- Within the Zhelanny target (Gorbylyakh license area) gold anomalous area Polovinka (4.8 km²) is recommended for follow up explorations.
- The anomaly covers an 1,200 meters by 600 meters area with gold content in soil samples up to 50 mg/t. The anomaly is confined to the contact zone of sandstones and siltstones of Dzhemkukansky suite with phyllites of Verkhnehayverginsky suite. It strikes NW – SW in line with geological structures. On the geological map the Verkhnehayverginsky suite hosts low sulphide-quartz type mineralization. Gold geochemical anomaly coincides with As anomaly with grades up to 10-12 gr/t and also with Pb, Fe and Ag anomalies with low contents of Ti and Rb.
 - We expect that anomaly reflects stratification of hydrothermal metasomatosis rocks with quartz-sulfide gold mineralization.



Search for co-investors for Maly Paton (NT) project

- Kopy GF is interested to develop the Maly Patom project on an earn-in basis where a partner commits to certain investments to earn-in into the project step by step with an option to increase the stake further
- Kopy Goldfields AB has people, equipment and knowledge to run efficient operations in Russia and deliver quality exploration results. Kopy Goldfields currently operates a 10 MUSD exploration program on its Krasny project (infill exploration to reserve reporting)
- Kopy Goldfields AB will be the operator for the NT project. As a NASDAQ listed Swedish public company we are totally transparent and open for control on targets, costs, QA/QC, results.