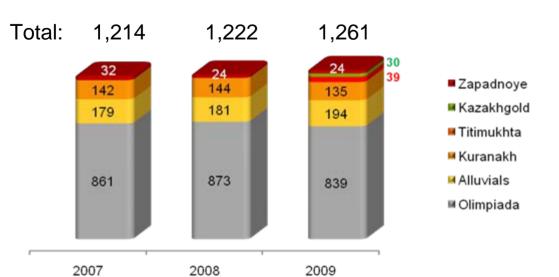




Preliminary operating results 2009 Moscow, 25 January 2010

# 2009 results: refined gold production

## Gold production, k oz\*



In 2009 the Polyus Group produced 1,261 k oz of gold, showing a 3.2% y-o-y increase.

#### Olimpiada mine:

- Transfer to production from refractory sulfide ores;
- Processing of various types of feed;
- Completion of Olimpiada expansion in the conditions of running production;
- Implementation of the program aimed at raising operating efficiency of Olimpiada.

#### Kuranakh mine:

Modernization works carried out at the mine to be finalized in the 2Q2010

#### **Alluvials:**

Acquisition of a new alluvial enterprise in 2008.

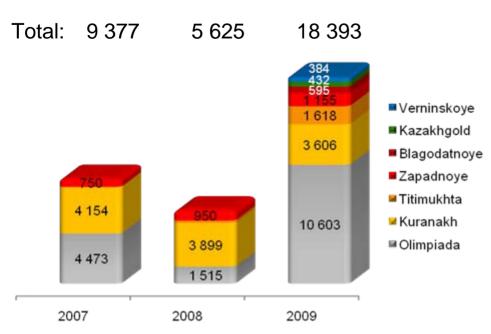
#### Zapadnoye mine:

Stable production volumes at the level of 2008.

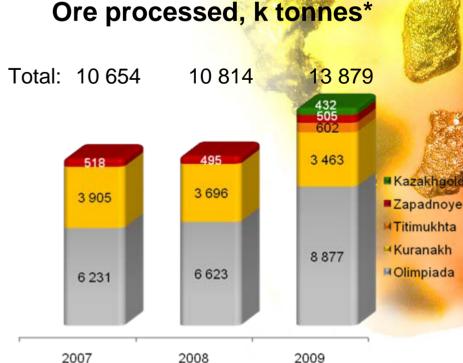


# 2009 results: ore mined and ore processed

### Ore mined, k tonnes\*



The multiple growth of ore mining is related to transfer to sulfide ores processing at the Olimpiada mine, as well as commencement of mining works at the Group's new projects – Titimukhta, Blagodatnoye and Verninskoye.

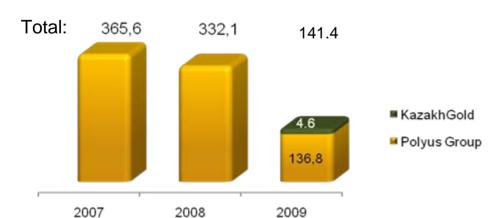


The increase in ore processing resulted from Mill-3 of the Olimpiada mine reaching its designed capacity.



# 2009 results: volume of drilling and mineral resources base

# The volume of drilling, rm



The total volume of drilling in 2009 equaled to 141.4 thousand rm.

The planned reduction in drilling works is related to the most exploration projects reaching their final stages.

## Mineral resources base expansion

- Gold reserves of 108 t (3.5m oz) of the Bamskoye deposit listed with the State Reserves Committee (GKZ), including 39 t for open-pit and 69 t for underground mining. B+C1+C2 reserves additions amounted to 94.3 t of gold (3.0 m oz).
- Nezhdaninskoye reserves approved. Balance reserves amount to 628.6 t (20.2 m oz) of gold, including 611.6 t for underground and 16.8 t for open-pit mining). Reserves additions 151.5 t (4.9 m oz).
- Reserves recalculation at the Olimpiada deposit led to the expected growth of reserves under categories B+C1+C2 in the amount of 111.7 tonnes (3.6 m oz).
- Total reserves growth in 2009 under categories B+C1+C2 is expected at the level of 370 tonnes (11.9 m oz).\*

<sup>\*</sup> Not including KazakhGold Group.



# Projects update: Titimukhta

- Ore processing started in April 2009.
- Mining plan fully implemented.
- Reconstruction of the main building and hydro-metallurgical workshop completed.
- Construction and assembling of the crushing complex, pump station and thickener completed.
- Construction of the tailings facilities continued.
- 2009 gold production 39 k oz.
- 2009 Capex amounted to USD15 mln.









# Projects update: Blagodatnoye

## Main building:

- •Mill and flotation plant installation under way,
- Metalware and frame filling assembled.



## **Crushing plant:**

- Stock house constructed;
- Excavation works and basement laying under way,
- Processing equipment installation in progress.





# Main building



### **Hydro-metallurgical workshop:**

- Floor concreting in process;
- Sorption and neutralization tanks installed;
- Metalware and premises walls assembled.



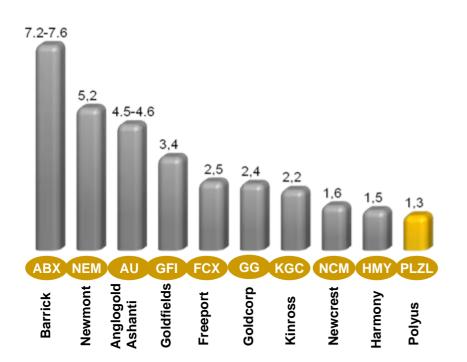
#### Power station:

- Boiler house built,
- Equipment installation under way,
- In Oct 09 the boiler was launched, the heat was supplied to the workshops under construction.

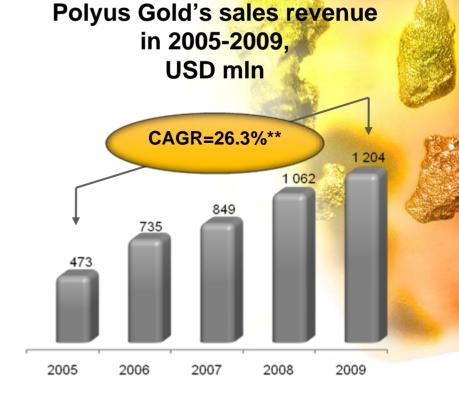
2009 Capex amounted to USD 152 mln.

# Gold output and sales revenue

# The major gold mining companies' production in 2009, m oz\*



Basing on 2009 operating results Polyus maintained its position in the global Top-10 gold mining companies.

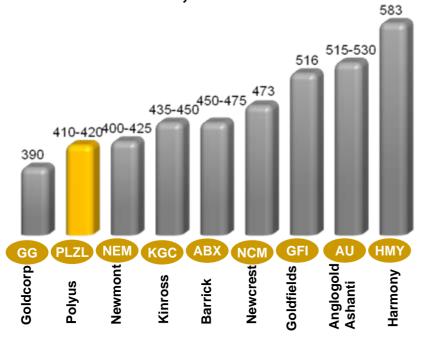


13.4% y-o-y growth of sales revenue.
4-year GAGR of 26.3%.

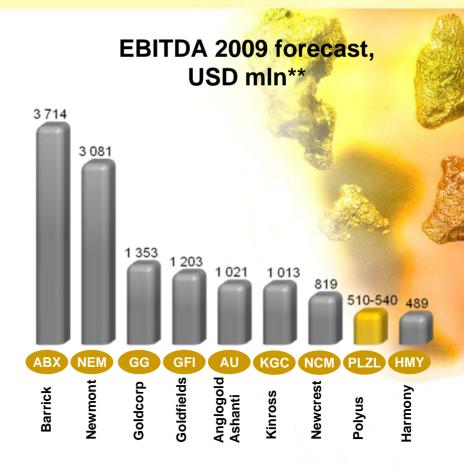
<sup>\*</sup>Anglogold, Barrick, Freeport, Newmont, Polyus – the companies' own production forecasts for 2009. Gold Fields, Harmony and Newcrest – operating data for the year ended 30/06/09.

# Peer comparison: TCC and EBITDA

# Total cash costs of the world's largest gold mining companies in 2009, USD/oz\*



According to preliminary estimates, Polyus Gold's TCC in 2009 will be at the level of USD410-420/oz remaining one of the lowest indicators in the global gold mining industry.



Growing gold price combined with effective cost control leads to high EBITDA levels.