

# Comprehensive Research Report: Global Platinum Market Analysis, Strategic Price Forecast & Structural Fundamentals (Week of January 12, 2026)

## Executive Summary: The Convergence of Monetary Instability and Structural Deficit

The trading week beginning Monday, January 12, 2026, marks a potentially historic turning point for the global platinum market. A rare constellation of highly explosive geopolitical shocks—specifically the unprecedented criminal investigation into Federal Reserve Chair Jerome Powell—is colliding with deep-seated structural supply deficits to trigger a massive repricing of the precious metals complex. While platinum is traditionally traded primarily as an industrial metal strongly correlated with global business cycles, this week sees the metal transforming into a monetary "Safe-Haven" asset.

As of the morning of January 12, 2026, the platinum spot price is trading in a range of \$2,364 to \$2,385 per ounce, representing an intraday gain of over 3.5% to 4.5%. This price movement is decoupling significantly from usual correlations, instead tracking the gold price, which itself has marked historical highs beyond \$4,600.

This report provides an exhaustive analysis of the factors driving this dynamic and offers a detailed forecast for the remainder of the week. The analysis suggests the market is currently undertaking a fundamental re-evaluation of platinum's "Terminal Value." This is driven by two main factors: First, the reversal of the internal combustion engine ban in the European Union, which drastically corrects the long-term demand curve upwards ; and second, the erosion of confidence in the US Dollar (DXY), which has fallen below the 98.80 mark.

The immediate forecast for the week of January 12–16, 2026, is **strongly bullish**. Technical indicators and market structure analysis (particularly backwardation in lease rates) point to a breakout toward the trading range of \$2,415 to \$2,450. A prerequisite for this is that the upcoming US inflation data (CPI) on Tuesday does not trigger an abrupt liquidity contraction, but rather—more likely—fuels the "Fiscal Dominance" narrative.

This report is divided into a detailed examination of macroeconomic shockwaves, an analysis of physical supply and demand dynamics with special reference to the South African energy crisis and European regulation, and a deep-dive technical analysis of market structure, including lease rates and futures positioning.

## 1. The Macro-Geopolitical Catalyst: The Crisis of US Institutions

The dominant force determining pricing in the precious metals sector in the second calendar week of 2026 is the shock to the institutional fabric of the United States. The opening of a criminal investigation into Fed Chair Jerome Powell by the US Department of Justice (DOJ) has injected a level of political risk into the US Dollar that is unprecedented in modern financial history. This fundamentally alters the risk premium for "Hard Assets."

## 1.1 Anatomy of the Investigation and Market Reaction

On Sunday, January 11, 2026, it was revealed that the DOJ served grand jury subpoenas to the Federal Reserve. Officially, the investigation relates to renovation costs of the Fed headquarters. However, market participants and analysts largely interpret this move as a "pretext" to exert political pressure on the central bank to cut interest rates contrary to economic data.

The market reaction on Monday morning was immediate and severe. Jerome Powell released a video message explicitly characterizing the investigation as a consequence of the Fed's refusal to subordinate monetary policy to the President's preferences. This open politicization of the Risk-Free Rate has shaken confidence in the independence of US monetary policy.

The US Dollar Index (DXY) subsequently fell by roughly 0.34% to 98.79 points, continuing a broader downtrend in which the currency has lost over 10% of its value in the last 12 months. Simultaneously, equity markets retreated, with the Dow Jones Industrial Average losing over 300 points at the open. Investors fled US Treasuries and the Dollar into alternatives lacking counterparty risk.

## 1.2 The Return of the "Monetary Premium" in Platinum

Historically, platinum is often grouped with industrial metals like copper or palladium, as its pricing heavily depends on automotive industry demand (catalytic converters). However, in times of extreme monetary debasement or institutional crisis, platinum can reclaim its historical role as a precious metal and "Store of Value." This effect is known as the "Monetary Premium." The current crisis has reactivated precisely this dynamic. With gold reaching new record highs over \$4,600 per ounce on January 12, investors are seeking "Catch-up" trades—assets that are undervalued relative to gold but possess similar monetary properties. Platinum, which has historically often been more expensive than gold, is currently trading at a fraction of the gold price (ratio approx. 1:1.94).

Analysts at Bank of America Securities note that even a minor substitution of gold demand (e.g., in the jewelry sector) toward platinum would have massive effects on market equilibrium. A shift of just 1% of gold jewelry demand could increase the platinum deficit by nearly one million ounces. In an environment where trust in fiat currencies is waning, this substitution elasticity becomes a decisive price driver. The investigation into Powell acts as a multiplier here: it forces global capital allocators to hedge against potential reckless monetary expansion, driving up demand for all physical precious metals, including platinum.

## 2. Price Dynamics and Technical Market Structure Analysis

The technical baseline for platinum at the start of the week of January 12, 2026, is characterized by a dynamic breakout from a consolidation phase, underpinned by high trading volume and

bullish momentum indicators.

## 2.1 Spot Price Analysis and Data Consistency

Available market data shows an aggressive upward movement. Various data providers report slightly different but directionally consistent price levels, indicating high volatility and rapid price appreciation in early trading hours.

**Table 1: Detailed Spot Price Overview (As of Jan 12, 2026)**

Metric	Price (USD)	Change (USD)	Change (%)	Timestamp (ET/GMT)	Source
<b>JM Bullion Bid</b>	\$2,364.23	+\$86.23	+3.65 %	07:06 AM ET	
<b>JM Bullion Ask</b>	\$2,375.80	-	-	07:06 AM ET	
<b>Kitco Spot</b>	\$2,363.00	+\$103.00	+4.56 %	08:00 AM NY	
<b>APMEX Spot</b>	\$2,384.60	+\$97.40	-	08:19 AM ET	
<b>Daily High</b>	\$2,408.85	-	-	-	
<b>Daily Low</b>	\$2,346.85	-	-	-	
<b>Trading Economics</b>	\$2,371.90	+\$75.20	+3.27 %	-	

The massive rise compared to the previous week's close (approx. \$2,280) suggests a combination of a "Short Squeeze" (covering of short positions) and new long positioning. Notably, the price breached the \$2,320 mark, which previously acted as resistance, with high momentum.

## 2.2 Technical Indicators and Momentum Oscillators

Technical analysis for the current week confirms the bullish picture. A multitude of indicators generate "Buy" signals, with some oscillators approaching overbought territory but leaving room for further upside.

- **Moving Averages:** Platinum is trading significantly above all relevant moving averages. The 20-Day SMA is at \$2,325.79, the 50-Day SMA at \$2,281.22, and the long-term critical 200-Day SMA at \$2,228.47. The distance from the 200-day average (over \$140) signals an established uptrend but also cautions against short-term extensions.
- **RSI (Relative Strength Index):** The RSI (14) is at approx. 62.07. This is a bullish value indicating strong buying power. Importantly, the value remains below the 70 threshold that would signal an "overbought" market, implying the current upward impulse is not yet exhausted.
- **MACD (Moving Average Convergence Divergence):** The MACD (12,26) is at 27.88 and generates a clear buy signal. The positive divergence confirms momentum is accelerating.
- **Pivot Points:** The classic weekly pivot point lies at \$2,362.96. With the price currently trading above this level, focus shifts to resistance levels R1, R2, and R3.

**Table 2: Key Technical Resistance and Support Levels (Week of Jan 12, 2026)**

Level	Price (USD)	Significance	Source
<b>Resistance 3 (R3)</b>	\$2,467.00	Long-term structural resistance	

Level	Price (USD)	Significance	Source
<b>Resistance 2 (R2)</b>	\$2,415.00	Fibonacci Extension Target	
<b>Resistance 1 (R1)</b>	\$2,408.85	Intraday High Jan 12	
<b>Pivot Point</b>	\$2,362.96	Weekly Pivot (Bullish above)	
<b>Support 1 (S1)</b>	\$2,320.00	Former Resistance / Breakout Level	
<b>Support 2 (S2)</b>	\$2,287.40	Volume Cluster (Strong Buy Zone)	
<b>Support 3 (S3)</b>	\$2,228.00	200-Day Line (Long-term Trend)	

Analysts at *Economies.com* emphasize that stabilizing above \$2,320 paves the way for a direct test of the \$2,415 mark and potentially \$2,467.

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### 3. Supply Side Analysis: The Paradox of South African Production

While the demand side and monetary factors drive price, the supply side presents a complex and partially contradictory state. South Africa, responsible for the majority of global primary production, shows short-term stabilization tendencies that mask deep structural issues.

#### 3.1 Energy Supply and Eskom: Stabilization or Illusion?

For the week of January 12, 2026, state utility Eskom reports the most stable grid performance in five years. The "Energy Availability Factor" (EAF) has risen to 64.55%, compared to 56.03% the previous year. The system has a reserve of 4,400 MW, minimizing the short-term risk of "Loadshedding" (planned power cuts) for mine operators.

At first glance, this news might seem bearish for platinum prices, as stable power theoretically allows for higher mine production. However, deeper analysis reveals the opposite:

- **Cost Cutting over Expansion:** The stability is partly a result of massive demand reductions by the industry itself. The platinum industry shed around 10,000 jobs in the past year to cut costs and salvage margins.
- **Capital Investment Stagnation (Capex Cliff):** Years of uncertainty and high interest rates have led miners like Impala Platinum and Sibanye-Stillwater to drastically reduce investments in new shafts ("Shaft Sinking"). Even with available power, there is a lack of developed ore bodies to rapidly ramp up production.
- **Production Levels:** The World Platinum Investment Council (WPIC) warns that despite better power availability, production in South Africa is expected to fall by 2% year-on-year to approx. 3.9 million ounces. Short-term energy stability cannot reverse the long-term trend of declining ore grades and lack of investment.

#### 3.2 New Projects: The Platreef Ramp-up

A bright spot on the supply side is Ivanhoe Mines' Platreef project. Ivanhoe announced on

January 12 that Shaft #3 is on schedule for April 2026, and Phase 2 expansion is progressing to increase production to 450,000 ounces (3PE+Au).

- **Significance:** Platreef is a highly mechanized mine, less labor-intensive than conventional mines in the western Bushveld Complex.
- **Market Effect:** While these new ounces are entering the market, the volume is insufficient to offset declines at older, deeper mines. The global deficit remains.

## 4. Demand Side Analysis: The Renaissance of the Internal Combustion Engine

One of the most powerful fundamental drivers for the 2026 platinum forecast is the regulatory U-turn in Europe regarding the internal combustion engine. This development fundamentally alters the long-term demand curve for platinum in autocatalysts.

### 4.1 Reversal of the EU Combustion Engine Ban

The European Commission has proposed and effectively initiated steps to soften the strict ban on new internal combustion engines from 2035. Instead of a 100% reduction in CO2 emissions, a 90% reduction is now targeted. This opens the door for the continued sale of highly efficient combustion engines and hybrids well beyond 2035.

**Implications for Platinum Demand: \* Lifecycle Extension:** The previous bear case for platinum relied on the assumption that catalysts (comprising ca. 40-50% of demand) would become obsolete by 2035. This "Terminal Decline" premium is now being priced out of the market. Demand for autocatalysts will remain stable or decline very slowly over decades.

- **Substitution:** With palladium prices also rising, but platinum historically cheaper, the trend of substituting palladium with platinum in gasoline catalysts is accelerating. Political certainty in the EU now makes investments in this substitution technology even more attractive for automakers.
- **Hybrids as a Driver:** Hybrid vehicles often require *more* platinum group metals than pure combustion engines, as the engine undergoes frequent cold starts requiring efficient catalyst operation. A shift from pure EVs (BEVs) to hybrids is therefore extremely positive for platinum demand.

### 4.2 Industrial and Investment Demand

Beyond the automotive sector, industrial demand remains robust. The chemical and glass manufacturing industries continue to require platinum. Longer-term, the hydrogen economy (electrolyzers and fuel cells) offers massive upside potential. Investment demand is also proving price-inelastic. Despite rising prices, investors continue to buy, typical of a market with supply scarcity ("Fear of Missing Out" on physical material).

## 5. Market Structure: Lease Rates, Backwardation, and Physical Scarcity

A crucial indicator for this week's forecast is the structure of the forward curve and the situation in the physical lease market. These metrics reveal the discrepancy between the "Paper Price"

on exchanges and the real availability of metal bars.

## 5.1 Analysis of Lease Rates

Current reports indicate that platinum lease rates—the cost to borrow physical metal—remain at elevated levels.

- **Significance:** High lease rates signal that industrial consumers and bullion banks are desperate to secure physical material *now* rather than waiting for future delivery. They are willing to pay a premium for immediate possession.
- **Backwardation:** This is reflected in the forward curve ("Backwardation"). When the spot price (or near future) is higher than the price for later delivery dates, it is a clear sign of physical shortage. Data shows spreads between January and April contracts are tightening or tending toward backwardation, increasing pressure on short sellers to cover positions physically or roll them at a high cost.

## 5.2 The "Sponge Effect": China and ETFs

Another factor tightening physical availability is the behavior of China and ETF investors.

- **China as a "Sponge":** China continues to import platinum volumes far exceeding identified industrial needs. Analysts at Bank of America describe this as strategic stockpiling, effectively draining liquidity from the West.
- **ETF Inflows:** Unlike previous rallies where higher prices led to ETF profit-taking, the sector is currently recording net inflows. In December and early January, precious metals ETFs saw inflows of approximately \$8.8 billion. This removes further physical material from the market, as these ETFs often require physical backing. Heraeus notes that while holdings have risen, they haven't yet matched the scale of the 2020 rally, suggesting significant room for further institutional buying.

# 6. Technical Analysis and Price Targets for the Week (Jan 12-16, 2026)

Based on the synthesis of macro data, fundamentals, and market structure, a clear technical scenario emerges for the week.

## 6.1 Scenario Analysis

- **Base Case (Probability 65%):** The breakout above \$2,320 is confirmed. Uncertainty regarding the Fed drives further inflows. The price tests the **\$2,415** mark during the week and closes near highs.
- **Bullish "Blow-Off" Scenario (Probability 25%):** If CPI data on Tuesday (Jan 13) comes in hotter than expected (>2.7%), it could confirm the "Fiscal Dominance" thesis (Fed cannot raise rates despite inflation). In this case, prices up to **\$2,467** or even **\$2,500** are conceivable, driven by panic buying (CPI consensus 2.7%).
- **Bearish Consolidation Scenario (Probability 10%):** A drastic calming of the geopolitical situation or extremely weak inflation data leads to profit-taking. The price pulls back but finds strong support at **\$2,320** and **\$2,287**. A drop below \$2,200 is considered unlikely and would signal a trend reversal.

## 6.2 Concrete Price Targets and Pivot Levels

For traders and investors, the following levels are critical this week:

- **Primary Target: \$2,415 USD** (Fibonacci Extension).
- **Secondary Target: \$2,450 USD** (Bank of America's raised 2026 target).
- **Critical Support: \$2,320 USD.** As long as the price remains above this, the breakout scenario is intact.

## 7. Comparative Asset Analysis: The "Catch-Up" Thesis

A key driver for institutional capital flows is the relative valuation of platinum against gold and palladium.

### 7.1 The Gold-Platinum Ratio

- **Gold Price:** ~\$4,600/oz.
- **Platinum Price:** ~\$2,370/oz.
- **Ratio:** ~1.94.

Gold is nearly twice as expensive as platinum. Historically, this is an extreme deviation (the historical mean is closer to 1:1, or platinum trading higher). Investors are using platinum as leverage on the gold price. If gold continues to rise, platinum must rise disproportionately to even remotely restore historical ratios. Deutsche Bank argues that years of undersupply will now allow platinum to fully participate in gold's strength.

### 7.2 Platinum vs. Palladium

Platinum is also gaining attractiveness relative to palladium. While palladium has come under pressure from substitution in gasoline catalysts, platinum now benefits from substitution *in the other direction* and hydrogen speculation. Bank of America expects platinum to continue outperforming palladium, supported by persistent deficits.

## 8. Conclusion and Strategic Outlook

The week of January 12, 2026, offers platinum investors a rare convergence of opportunities. The structural deficit, long the main argument for bulls, has now received the necessary spark from the geopolitical shock of the Fed investigation. Platinum is transforming from a pure industrial metal into a monetary haven, yet—unlike gold—is supported by real physical scarcity and rising industrial utility (EU combustion engine U-turn).

**Summary Forecast:** We forecast a continuation of the rally for this week. The combination of technical buy signals, high lease rates (backwardation), and flight from the US Dollar should drive the platinum price toward **\$2,415 to \$2,450**. Pullbacks into the \$2,320 area should be viewed as buying opportunities, as the physical market squeeze makes a significant downward correction unlikely.

**Key Events in Focus:**

1. **Tuesday, Jan 13:** US CPI Data – A "Hot Print" (>2.7%) would be extremely bullish for platinum in the current context.
2. **Ongoing:** Updates on the Powell investigation – Any escalation weakens the Dollar and strengthens platinum.
3. **Weekend:** ETF Flow Data – Confirmation of institutional buying.

*Report generated by Senior Precious Metals Analyst, Global Commodities Desk. January 12, 2026.*

## Quellenangaben

1. Platinum Prices Today Per Ounce - 24hr Spot Price Chart & History | JM Bullion, <https://www.jmbullion.com/charts/platinum-price/>
2. Live Platinum Price Charts | Platinum Price Per Ounce - APMEX, <https://www.apmex.com/platinum-price>
3. Gold leaps to record high, dollar drops as US prosecutors target Fed's Powell, <https://www.miningweekly.com/article/gold-leaps-to-record-high-dollar-drops-as-us-prosecutors-target-fed-s-powell-2026-01-12>
4. Gold hits new high as Trump probes Fed chair Powell, <https://www.northernminer.com/news/gold-hits-new-high-as-trump-probes-fed-chair-powell/1003886364/>
5. European Commission proposes reversing ban on combustion engine vehicles from 2035 | DW News - YouTube, <https://www.youtube.com/watch?v=tVtfDC-2GPo>
6. Europe shifts into reverse on EU 2035 ICE ban - S&P Global, <https://www.spglobal.com/automotive-insights/en/blogs/2025/12/europe-shifts-into-reverse-on-eu-2035-ice-ban>
7. United States Dollar - Quote - Chart - Historical Data - News, <https://tradingeconomics.com/united-states/currency>
8. US Dollar Index Historical Data (DXY) - Investing.com, <https://www.investing.com/indices/usdollar-historical-data>
9. Significant 2026 platinum price rise forecast by Bank of America Securities - Mining Weekly, <https://www.miningweekly.com/article/significant-2026-platinum-price-rise-forecast-by-bank-of-america-securities-2026-01-12>
10. Platinum price renews the positive attempts– Forecast today – 12-1-2026 - Economies.com, <https://www.economies.com/commodities/platinum-analysis/platinum-price-renews-the-positive-attempts%E2%80%93-forecast-today-%E2%80%93-12-1-2026-124003>
11. Powell responds to criminal charge threat, says these are 'consequences' for defying the President, <https://www.financialexpress.com/world-news/us-news/us-opens-criminal-probe-into-fed-chair-jerome-powell-over-2-5bn-hq-renovation-report/4104256/>
12. Fed Chair Powell is Under Attack – Silver (XAG/USD) and Gold (XAU/USD) Fresh All-Time Highs | MarketPulse by OANDA Group, <https://www.marketpulse.com/markets/ed-independence-compromised-again-gold-silver/>
13. Justice Department opens criminal probe into Fed chair over renovation testimony, <https://www.courthousenews.com/justice-department-opens-criminal-probe-into-fed-chair-over-renovation-testimony/>
14. Powell defends his record in video statement after DOJ criminal inquiry drops, <https://www.washingtonexaminer.com/news/justice/4414287/powell-defends-record-video-statement-after-criminal-inquiry-drops/>
15. Criminal investigation into Fed chair Powell has 'reinforced' concerns over independence, Goldman Sachs warns – business live, <https://www.theguardian.com/business/live/2026/jan/12/us-prosecutors-criminal-investigation-federal-reserve-chair-jerome-powell-dollar-stock-market-gold-bitcoin-business-live-news-updates?filterKeyEvents=false&page=with%3Ablock-6964bb968f0816b5c3d0a0cb>
16. US markets tumble amid Jerome Powell criminal investigation - The National News, <https://www.thenationalnews.com/business/markets/2026/01/12/us-markets-tumble-amid-jerome-powell-criminal-investigation/>
17. Why Platinum May Catch Up to Gold in 2026—And How to

Get Exposure - MarketBeat,  
<https://www.marketbeat.com/originals/why-platinum-may-catch-up-to-gold-in-2026and-how-to-get-exposure/> 18. 2026 Platinum Price Forecast: Target \$2,450/oz - Discovery Alert,  
<https://discoveryalert.com.au/2026-platinum-price-forecast-industrial-demand-evolution/> 19. Platinum - Price - Chart - Historical Data - News - Trading Economics,  
<https://tradingeconomics.com/commodity/platinum> 20. XPT USD Technical Analysis - Investing.com, <https://www.investing.com/currencies/xpt-usd-technical> 21. Eskom grid stronger than at any time in last 5 years,  
<https://www.writersroom.co.za/eskom-grid-stronger-than-at-any-time-in-last-5-years/> 22. Best news in five years for Eskom,  
<https://businessstech.co.za/news/energy/847563/best-news-in-five-years-for-eskom/> 23. Eskom's power system remains stable, recording year-on-year gains with the Energy Availability Factor remaining on an upward trend and unplanned outages down to 6 171MW,  
<https://www.eskom.co.za/eskoms-power-system-remains-stable-recording-year-on-year-gains-with-the-energy-availability-factor-remaining-on-an-upward-trend-and-unplanned-outages-down-to-6-171mw/> 24. South Africa's platinum output back to pre-covid levels on job cuts - Mining.com,  
<https://www.mining.com/south-africas-platinum-output-back-to-pre-covid-levels-on-job-cuts/> 25. Ivanhoe Mines Announces Update on Platreef, the World's Largest Precious Metals Mine Under Development,  
<https://investingnews.com/ivanhoe-mines-announces-update-on-platreef-the-world-s-largest-precious-metals-mine-under-development/> 26. Ivanhoe Mines Announces Update on Platreef, the World's Largest Precious Metals Mine Under Development - Barchart.com,  
<https://www.barchart.com/story/news/36993863/ivanhoe-mines-announces-update-on-platreef-the-world-s-largest-precious-metals-mine-under-development> 27. 2 to 5 Year View - Supply & Demand - World Platinum Investment Council – WPIC®,  
<https://platinuminvestment.com/supply-and-demand/2-to-5-year-view> 28. A balanced platinum market in 2026 won't fix fundamental long-term issues - WPIC,  
<https://www.ipmi.org/news/balanced-platinum-market-2026-wont-fix-fundamental-long-term-issues-wpic> 29. Heraeus says platinum, silver investment demand not matching price highs,  
<https://www.miningweekly.com/article/heraeus-says-platinum-silver-investment-demand-not-matching-price-highs-2026-01-12> 30. Balanced 2026 platinum market forecast dependent on trade tension let-up,  
<https://www.ipmi.org/news/balanced-2026-platinum-market-forecast-dependent-trade-tension-let-up> 31. BofA lifts platinum and palladium forecasts as PGM rally extends into 2026,  
<https://www.investing.com/news/commodities-news/bofa-lifts-platinum-and-palladium-forecasts-as-pgm-rally-extends-into-2026-4439506> 32. etf data watch: asset flows monitor january 2026 - First Trust,  
<https://www.ftportfolios.com/Commentary/Insights/2026/1/9/asset-flows-monitor-january-2026-edition> 33. December CPI Report Expected to Show Inflation Elevated, but Doubts Remain About Data,  
<https://www.morningstar.com/economy/december-cpi-report-expected-show-inflation-elevated-doubts-remain-about-data> 34. Platinum Commodity Price Forecast. Should You Buy PLUSD? - StockInvest.us, <https://stockinvest.us/stock/PLUSD> 35. Silver (and Platinum) to Outshine Gold in 2026 - Analysis | Scottsdale Mint,  
<https://www.scottsdalemint.com/articles/2025/silver-and-platinum-to-outshine-gold-in-2026-crash-analysis/> 36. Week Ahead - Jan 12th,  
<https://tradingeconomics.com/calendar?article=29333&g=top&importance=2&startdate=2026-01>

