

News Digest

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China's Solar Boom Hits A Wall As Industry Losses Mount

China's solar industry is facing a significant downturn as major manufacturers report deepening losses amid weakening demand. Top players like Jinko Solar, JA Solar Technology, and Tongwei have all posted negative results for the first half of the year. This contraction is primarily driven by severe overcapacity within the sector, both domestically and in international markets. Compounding the issue is the ongoing US tariff war on Chinese solar equipment exports, which has stifled external demand. Additionally, the Chinese government's cancellation of an export tax rebate for solar manufacturers in April has further squeezed margins. Despite these financial headwinds, China is still poised to overtake coal as the nation with the most solar power capacity. Installed capacity reached 1,274 gigawatts as of the end of June,

marking a historic milestone for the country's energy mix. However, the slowdown in new additions is stark, with capacity additions shrinking to 72.07 GW in the first half compared to 212.2 GW a year earlier. This deceleration is attributed to a rush to connect projects before China's June 1, 2025 electricity-pricing reform took effect. Industry leaders cite trade barriers and the need for policy validation as key reasons for the decline in demand. Chinese solar equipment exports declined by 21.4% last month, reflecting the tangible impact of these geopolitical and domestic policy shifts. The US government's tariffs and Beijing's reforms are reshaping the landscape, forcing companies to adapt to a tighter market. Investors are watching closely to see how long this period of consolidation will last before growth resumes. The situation underscores the volatility inherent in rapid renewable energy expansion. Market analysts remain cautious about the near-term outlook for solar equities. The industry must now navigate a complex path toward sustainable profitability.

Sources ZeroHedge

Related [Geothermal Power Is Emerging As An AI Energy Source For The Trump Administration](#)

Trump Strikes "Biggest Oil Deal In History": US To Take Majority Stake In Over 65BN Barrels Of Venezuela Reserves

The US government is moving to secure a majority stake in Venezuela's vast oil reserves in a deal described as the biggest in history. President Donald Trump announced the agreement, which covers over 65 billion barrels of reserves across 17 Venezuelan oil fields. The arrangement involves 100-year leases operated by US oil companies, aiming to bolster American energy independence and security. This strategic move is designed to counterbalance OPEC's influence and increase non-Middle Eastern crude supplies globally. Venezuela, holding the world's largest proven oil reserves, has struggled with underinvestment and security concerns for years. The US plans to invest billions of dollars to unlock the country's massive oil potential and bring down prices at the pump. Parallel to this state-level agreement, private sector interests are also advancing, with billionaire Gilinski and GeoPark nearing their own oil deal. These combined efforts signal a significant opening of Venezuela's energy sector to foreign investment after years of isolation. However, the deal has raised concerns regarding transparency and accountability given past controversies over Venezuela's oil export funds. The initiative is a key aspect of Trump's broader energy doctrine aimed at strengthening US security. Market analysts are evaluating how this influx of potential supply will impact global crude prices in the coming quarters. Success depends on stabilizing the region and ensuring safe operations amidst historical volatility. The integration of US technology and capital could revitalize Venezuela's struggling infrastructure. This development marks a pivotal shift in hemispheric energy relations. Diplomatic channels remain active to ensure the smooth implementation of the leases. The global energy market is bracing for the long-term implications of this agreement.

Sources ZeroHedge Bloomberg Markets

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The Iran War Has Turned VLCCs Into \$650,000-A-Day Assets

Escalating tensions in the Persian Gulf have turned very large crude carriers into highly lucrative assets amidst the ongoing Iran war. Earnings on the benchmark Saudi Arabia-to-China supertanker route have surged to a record \$647,000 per day. This spike comes as Persian Gulf producers increase crude shipments through the Strait of Hormuz despite significant security risks. The Strait has become a critical bottleneck, with few tanker owners willing to send vessels through due to the threat of Houthi attacks. Consequently, an extraordinary premium is being paid for ships willing to take the risk, with transport costs rising to \$20 million or more per cargo. The situation is further complicated by the need to transfer cargoes onto other tankers outside the Gulf, creating double freight bills for traders. Increased costs are affecting the global oil supply, with outflows estimated at two-thirds of pre-war levels. Houthi attacks in the Red Sea are adding an additional 30 days to voyages bound for Asia, amplifying the disruption. Key market participants include Saudi Arabia, Persian Gulf producers, and major energy companies like TotalEnergies. The situation highlights the complex and unpredictable nature of global oil supply chains in conflict zones. Traders are navigating a fragmented market where risk mitigation costs are skyrocketing. Global energy markets are feeling the strain as logistics become increasingly convoluted. This bottleneck could sustain higher freight rates for the foreseeable future. The industry is adapting to a new normal of heightened geopolitical risk. Supply chain resilience is being tested by these persistent security challenges. Shipping insurers are revising premiums to account for the elevated danger levels.

Sources ZeroHedge

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Isabel Schnabel: Central banks on-chain

European Central Bank Executive Board Member Isabel Schnabel has outlined a vision for central banks operating on blockchain technology. Speaking at the Jackson Hole Economic Policy Symposium, Schnabel discussed financial innovation and its implications for payments and policy. The address highlighted the potential benefits of tokenisation in wholesale finance, including improved settlement mechanics and reduced operational friction. Tokenisation could foster integration in the euro area and reduce barriers to entry for infrastructure providers and investors. However, Schnabel emphasized the need for a safe settlement asset to preserve par convertibility and monetary stability. Central bank reserves and stablecoins are seen as critical components in this emerging institutional framework. The speech referenced work by Darrell Duffie on tokenized finance and the perimeter of central banking. This exploration into on-chain operations suggests a shift towards modernizing legacy financial infrastructure. Regulators are balancing innovation with the need to maintain systemic safety and trust. The euro area could benefit from increased market participation through these technological advancements. Implementation will require careful coordination among various financial stakeholders. The ECB is positioning itself at the forefront of this digital transformation. Future policy may increasingly accommodate distributed ledger technologies. This marks a significant step in the evolution of central banking tools. Financial institutions are preparing for potential regulatory changes stemming from this guidance. The symposium highlighted the growing intersection of monetary policy and digital assets.

Sources European Central Bank

Geothermal Power Is Emerging As An AI Energy Source For The Trump Administration

Enhanced geothermal power is emerging as a critical energy source for the Trump administration's AI infrastructure plans. A groundbreaking trial is currently underway in Utah where engineers are testing technology to generate electricity from buried heat. The government-backed project seeks to manufacture ideal conditions by drilling deep and injecting water into hot rock formations. If successful, this technology could expand geothermal availability across the western US beyond traditional volcanic areas. The project offers a low-emission, always-available power source valued by data centers and AI facilities. Developer Fervo Energy has already secured a deal with Alphabet to supply power from similar initiatives. Researchers will monitor system performance including heat loss, water disappearance, and seismic activity during the experiment. The success of this trial could determine whether enhanced geothermal becomes a significant national energy source. The technology has attracted over \$328 million in federal commitments since 2020. Continued support from the administration signals a long-term commitment to diverse clean energy portfolios. If successful, it could create a new class of clean power plants competing with other generation forms. This development addresses the growing energy demands of the tech sector sustainably. Investors are watching closely for scalability indicators from the Utah site. The initiative represents a convergence of energy policy and technological innovation. Private capital is flowing into the sector alongside government funding. The outcome may influence future energy procurement strategies for major tech companies.

Sources ZeroHedge

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US Judge Rules Pentagon Blacklisting of Anthropic Unlawful

A US federal judge in California has ruled that the Trump administration's designation of AI company Anthropic as a supply-chain risk was unlawful. Judge Rita Lin found that the labeling by Defense Secretary Pete Hegseth was arbitrary, capricious, and constituted unlawful retaliation against the firm. The dispute centered on Anthropic's refusal to allow the Pentagon to use its models for fully autonomous weapons and mass surveillance of American citizens. The court determined that Anthropic was denied due process and that the government's actions were motivated by a desire to punish the company for criticizing official policy. This ruling sets a significant precedent for government behavior when dealing with criticism or dissent from private industry. Anthropic has welcomed the decision and expressed its commitment to working with the government on national security AI development. The 59-page decision bars the government from enforcing the order and overturns the supply-chain risk designation. Legal experts note this highlights the tension between national security concerns and individual freedoms within the tech sector. The case involved major questions about the role of private industry in the development of artificial intelligence. Judge Lin, who has been critical of the administration's actions in the past, emphasized the protection of free speech rights. The government may appeal the decision, but the immediate effect is a major win for Anthropic. This outcome matters because it limits the executive branch's power to regulate private companies through blacklisting. It also reinforces the protection of free speech even in the context of contract negotiations. The ruling underscores the growing friction between tech firms and defense agencies over ethical AI usage. Ultimately, the decision ensures Anthropic can continue government business without the stigma of the risk label.

Sources TechCrunch.Slashdot.Techdirt

Meta Sued Over Privacy Claims for AI Glasses

A proposed nationwide class action lawsuit in the US accuses Meta of making false claims about the privacy risks associated with its AI glasses. The litigation alleges that Meta has continually lied about the glasses being designed with privacy in mind, despite marketing campaigns suggesting users have control over their data. Meta has yet to file a response to the litigation, but its marketing campaigns have raised concerns among users about the potential for non-consensual recording. Key locations involved include Los Angeles, where a billboard campaign has been launched, and the European Union, which has expressed concerns about transparency. Meta has claimed that its glasses are designed for privacy, but users who bought into this promise are now suing for false advertising. The lawsuit alleges that Meta does not inform users that human data annotators in Kenya review the footage captured by the glasses. This includes watching sensitive content, such as videos of sexual activity or private text messages, allegedly to train Meta AI. The lawsuit challenges Meta's advertising claims that users control data, saying this is false and alleging a lack of transparency. This matters because it highlights the need for greater transparency and accountability in the tech industry regarding data privacy. The case brings attention to the hidden human labor involved in training AI systems on consumer devices. Users argue they were misled about the extent of data sharing and third-party access to their personal recordings. The lawsuit could force Meta to change its data practices or face significant financial penalties. Privacy advocates are watching closely to see if this sets a standard for wearable tech regulations. The outcome may influence how other companies market privacy features on hardware products. Ultimately, the case underscores the growing

tension between AI development needs and user privacy expectations.

Sources Ars Technica

Trump EPA Proposes Rule to Let Data Centers Hide Air Pollution

The US Environmental Protection Agency plans to repeal a federal rule requiring public notice and comment for certain industrial sites applying for air permits. This move would allow data center developers and other industries to build without informing nearby residents, potentially bypassing their concerns about pollution. The proposed change applies to the New Source Review permitting process, which has been in place since the 1970s. The EPA claims the rule is unnecessary and burdensome red tape, but environmental advocates argue public comment is crucial for ensuring cumulative impact safety. The change has sparked opposition from health and environmental groups, which have filed over 4,900 comments urging the EPA to withdraw the proposal. Keri Powell, senior attorney at the Southern Environmental Law Center, warns that the move would allow for secret permitting, potentially leading to unregulated pollution. The public comment period has ended, and the EPA is still reviewing the submissions. EPA Administrator Lee Zeldin stated that the change would put the burden on states and local agencies to handle public participation. Critics argue that this would lead to a lack of transparency and accountability in industrial planning. The rule change comes as data center construction booms to support growing AI infrastructure demands. Local communities often bear the brunt of increased energy consumption and emissions from these facilities. Environmental groups fear this rollback will exacerbate health disparities in areas surrounding industrial zones. The decision reflects a broader deregulatory agenda prioritizing rapid infrastructure development over public oversight. Stakeholders await the final ruling to see if the agency will proceed despite the backlash. This shift could fundamentally alter how industrial pollution is monitored in the United States.

Sources The Verge

Anthropic Researcher Reveals Self-Improving AI System

Researchers at Anthropic have developed an automated system called the Automated Alignment Researcher that can reliably improve AI model performance on alignment benchmarks. The AAR, led by Chen Yueh-Han, uses a traditional research approach to search available literature, propose methods, and train models, but operates at a much faster scale. The system was able to improve performance on all 10 benchmarks without degrading overall performance. This achievement provides early evidence that automated alignment post-training could become practical in the near term. The AAR's performance was compared to human researchers, with the AAR beating human proposals on average within six hours. The cost comparison showed that the AAR costs around \$4 per hour, compared to \$150 per hour for human researchers. This development has significant implications for the future of AI research, potentially making human researchers obsolete. The paper also highlights limitations of the AAR approach, including the need to establish and maintain benchmarks and expand on the literature. Overall, the AAR represents a step towards recursive self-improvement in AI, which could have far-reaching consequences for the field. The system demonstrates that AI can assist in solving some of the hardest problems in AI safety. However, experts caution that human oversight remains necessary to validate the proposed methods. The efficiency gains could accelerate the pace of AI development significantly. This research underscores the dual-use nature of automation in scientific discovery. It raises questions about the future role of human scientists in high-tech fields. The findings were shared to encourage further study into

automated alignment techniques.

Sources TechCrunch

Google Begins Automatically Expanding AI Search Overviews

Google has begun automatically expanding its AI search summaries at the top of the results page for some searches. The change, which is expected to push links further down the page, is aimed at providing a more helpful user experience. According to Google spokesperson Jennifer Kutz, the auto-expanding feature is more useful for topics where the system determines it's most beneficial for users. The feature may dynamically expand for certain queries, but its criteria is unclear to the public. Kutz stated that the goal is to help users find the search more helpful and engage deeper in follow-up exploration. The change has been inconsistent across searches and browsers, and users who have scrolled to view content below the AI Overview will no longer have their reading position interrupted. The move is expected to lead to more scrolling, but the ultimate goal is to provide users with a more comprehensive and helpful search experience. Google's research has shown that this dynamic experience will lead to better user engagement. The impact of this change on users and the search landscape will be closely watched in the coming days. Publishers worry that pushing links further down will reduce traffic to their websites. This adjustment continues Google's aggressive integration of generative AI into its core product. Users have mixed reactions to the increased prominence of AI-generated content in search results. The update reflects the company's confidence in its AI overview technology despite earlier criticisms. It marks another step in the evolution of how users interact with search engines. The long-term effects on web traffic and information discovery remain to be seen.

Sources The Verge

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<https://arstechnica.com/gadgets/2026/08/apple-one-and-apple-tv-subscription-prices-increase-by...>

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AI 4 dispatches

Inside Meta's Push to Put Robots to Work in Data Centers

Meta is currently testing robots to perform various tasks inside its data centers. These tasks include plugging in cables and resetting servers to increase efficiency. The company aims to reduce labor costs through this automation initiative. Robots are being sourced from vendors such as Watney Robotics, Kinova, and ABB. These machines are currently being tested in various experiments across facilities. According to current and former Meta workers, the robots could replace up to 80% of some workloads. This shift would free human employees to focus on more complex tasks. Meta is downplaying the role of robots in public statements regarding the project. The company states it is investing in training and hiring workers to build and operate centers. However, senior manager for robotics Eric Xu has stated a different long-term goal. Xu wants to put robots in data centers to speed up incident response. The robots will also monitor the environment and handle preventative maintenance. Using robots in data centers could have significant implications for the industry. It could reduce labor costs significantly over time. Automation might make it possible to run data centers in inhospitable environments. Development of commercial robots capable of assembling servers is underway. Proponents argue they could offer more consistent output at a lower cost than human labor. Meta's efforts to deploy robots are likely to impact the future of work in tech. The impact on workers and the industry as a whole is still uncertain. But the trend towards automation in this sector is likely to continue.

Sources Wired AI

He Scraped All of Their Art for AI. Now He's Collaborating on a Tool to Help Them

A individual known as MandarinDawnPoppy994 stole an entire archive of images from Cara. The archive contained 12 terabytes of data comprising 12 million images. Cara is an image-sharing social media and portfolio app for artists. The incident sparked outrage among artists and platform administrators alike. This event occurred on August 13 and was discovered shortly thereafter. It was discovered when the individual posted about it on a Reddit forum. This posting sparked a debate about the ethics of data harvesting online. Cara has attracted 1.5 million artists to its platform since launching. The platform has limited protection features which made it vulnerable. It was subsequently targeted by other scrapers following the initial breach. One scraper obtained 8.5 million links and metadata from the platform. The incident has raised concerns about the vulnerabilities of online platforms. There is now a heightened need for better copyright protections for creators. Photographer Jingna Zhang is part of Cara and is seeking legal assistance. She has launched a GoFundMe to raise funds to defend the platform. Despite the incident, the individual who stole the data has since regretted their actions. They agreed to collaborate with Zhang on a new open-source tool to protect artists. The incident has also highlighted the need for better laws and regulations. These laws would protect artists' work from unauthorized use by scrapers. Cara is now seeking additional legal assistance to address the ongoing threat.

Sources Wired AI

A Judge Has Blocked the Pentagon's Attempt to Blacklist Anthropic

A federal judge named Rita Lin has issued a significant ruling against the Pentagon. She ruled that the Trump administration's designation of Anthropic was unconstitutional retaliation. Anthropic is an AI lab that develops advanced AI models. The designation was made by Defense Secretary Pete Hegseth in February. It barred Anthropic from receiving federal contracts entirely. It also penalized contractors from doing business with the company. The ruling vacated the designation and lifted the penalties imposed. The judge cited that the measures were arbitrary and capricious. She also called the decision an abuse of discretion by the administration. Anthropic had been in a dispute with the Pentagon over technology use. Issues included models' potential for lethal autonomous weapons and mass surveillance. The dispute began after reports of the US using Anthropic's AI in military operations. One report involved an operation to capture Venezuelan President Nicolás Maduro. The ruling removes penalties imposed on Anthropic by the defense department. It affirms that the Pentagon is not required to use the company's models. However, the Pentagon is expected to appeal the decision soon. Anthropic's CEO Danielle Cohen welcomed the court's ruling publicly. She stated that the company remains committed to working with the government. They aim to harness AI for national security purposes responsibly. The case highlights concerns about the government's oversight of AI technology.

Sources Wired AI

AI Has Human Doctors Asking: What's Left for Us?

The Journal of the American Medical Association published a provocative new article. It states that AI alone will exceed human physicians in providing the best care. This applies to five fundamental medical tasks identified by the authors. Tasks include taking medical histories and diagnosing patient conditions. It also includes prescribing treatment and

managing chronic diseases. The authors reviewed published articles on AI in medicine since January 2024. Key people involved include Ezekiel Emanuel and Vinod Khosla. Emanuel is a renowned oncologist and chair at Penn. Khosla is a venture capitalist with interests in health technology. They concluded that AI is rapidly approaching the point of superiority. The article's thesis is that clinicians should refrain from meddling with AI. It argues that humans in the loop degrade AI performance significantly. The prediction is that AI will surpass humans using AI by 2030. The American Medical Association's CEO John Whyte has expressed concerns. He cited limitations in the studies surveyed by the authors. Whyte emphasized the importance of human involvement in the clinical loop. The article's authors acknowledge the potential concerns raised by critics. But they stand by their conclusion that AI has reached a critical point. They believe it can provide superior care on its own without human intervention. The implications of this finding will likely have a major impact on care delivery.

Sources Wired AI

General 3 dispatches . 1 in brief

Rescue Efforts Intensify as British Nationals Missing in Nepal Floods

Devastating floods in Nepal have left dozens of British nationals missing, causing anguish for families back home. Among the missing are 33 identified British citizens, including families from Kent and Surrey. One prominent case involves senior nurse Sarada Simkhada and her family, who were last seen during a pilgrimage. Another family of four from Surrey includes an 18-year-old A-Level student who has sparked concern at the Royal Grammar School Guildford. Families are currently anxiously waiting for any news regarding the safety of their loved ones. The British authorities are actively reaching out to local authorities in Nepal for assistance and regular updates. The situation is particularly heartbreaking for families with young children, such as that of Vikram Kolagatla. His wife and two daughters remain unaccounted for amidst the chaos of the disaster. Despite the grim statistics, there are stories of survival emerging from the region. A 97-year-old woman was recently rescued, described by rescuers as looking like 'a warrior' despite the ordeal. This rescue offers a sliver of hope to the families still waiting for confirmation. The missing persons were last seen while on vacation or participating in religious pilgrimages to Mount Kailash. Communication blackouts have hindered the ability to confirm the fate of many individuals. The cause of the flooding remains under investigation, complicating rescue coordination. This situation highlights the significant challenges faced by travelers in remote Himalayan regions. It also underscores the importance of being prepared for sudden natural emergencies abroad. Consular services are working around the clock to verify lists of survivors and casualties. The community support in the UK has rallied around the affected families during this crisis. Rescue teams are navigating difficult terrain to reach isolated villages where many were staying. The ongoing operation remains a top priority for both UK and Nepali officials.

Sources BBC News BBC News

[Related](#) Satellite Images Reveal Scale of Flood Devastation in Nepal Villages

Satellite Images Reveal Scale of Flood Devastation in Nepal Villages

Satellite imagery has provided a stark view of the devastation caused by recent landslides and flooding in Nepal. The images reveal a massive barrier lake formed at the base of a landslide path in a region controlled by China. This lake poses a major risk of further flooding if it were to burst unexpectedly. The formation of the lake has significantly hindered ongoing rescue efforts in the surrounding villages. Dr. Argha Banerjee, a glaciologist, has commented on the stability of the new water body. He stated that while the lake has shown some signs of drainage, its volume is not alarmingly large. Current assessments suggest the lake appears to have stabilised for the time being. However, the extent of the damage on the Tibetan side of the border remains unclear. Media access to this region is heavily restricted due to Chinese control since the 1950s. The satellite imagery was published by Vantor to aid authorities in locating missing people. These images are crucial for rescuing survivors and recovering the dead in inaccessible areas. The region's remote location has made it difficult for traditional media to gather footage of the damage. International cooperation is essential to respond effectively to such cross-border natural crises. Restricted access to information remains a significant hurdle for comprehensive damage assessment. The technology highlights the devastating consequences of natural disasters in mountainous terrain. Authorities are using this data to plan safer routes for rescue teams on the ground. The situation remains ongoing with recovery efforts expected to continue for weeks. Local communities are relying on external aid due to the destruction of infrastructure. The satellite data serves as a critical tool for understanding the scale of the geological event. Global attention is now focused on the stability of the barrier lake and potential downstream impacts.

Sources BBC News

[Related](#) Rescue Efforts Intensify as British Nationals Missing in Nepal Floods

Fontaines DC and Skepta Headline Opening Night at Reading Festival

The opening night of the Reading Festival delivered a high-energy performance despite challenging weather conditions. The main event featured a successful rock energy performance by the Irish band Fontaines DC. Led by vocalist Grian Chatten, the band won back the crowd after an initial delay. Their set included hits like Favourite and I Love You, engaging the audience immediately. They also performed their Grammy-nominated track Starbuster to a receptive crowd. Grime artist Skepta made a notable appearance on the main stage during the night. He belted out hits like Praise the Lord (Da Shine) and Victory Lap. These performances got the crowd jumping along despite the rainstorms affecting the site. The festival saw a strong turnout, demonstrating the resilience of festival-goers in inclement weather. Many fans were drawn to the new Gallery tent for alternative performances. US rock band Geese performed in this tent, showcasing international talent. BBC Radio 1's Sound of 2026 winner Skye Newman also took the stage there. The event matters because it showcases the diversity of live music performances available. Genres ranged from rock to grime to indie, highlighting the festival's eclectic lineup. Fontaines DC's performance is particularly notable given their growing popularity and critical acclaim. The atmosphere remained lively throughout the night regardless of the external conditions. Organizers managed the delays effectively to ensure a smooth experience for attendees. The success of the opening night sets a positive tone for the remainder of the festival. It demonstrates the continued excitement and energy surrounding live music events in 2026. Overall, the lineup proved strong enough to draw crowds despite the threat of rain.

Sources BBC News

[Also in General](#)

President Promulgates Controversial Integrity Law Amid EU Funding Threats

Romanian President Nicușor Dan has officially promulgated the controversial integrity law. This legislation includes the so-called Amendamentul Fritz which has sparked significant debate. The President decided not to request re-examination from Parliament despite earlier concerns. He justified this by stating there would not be enough time for further deliberation. This decision comes just two days after the law was initially adopted by the legislature. The European Parliament has previously criticized the provisions of this new law. They requested the European Commission to block substantial funds allocated to Romania. Specifically, €770 million from the Next Generation EU fund is now at risk. Concerns focus on retroactive amendments contained within the legal text. Domestic political parties have also expressed reservations about the measure. The National Liberal Party voted in favor despite leadership doubts. Critics argue the law threatens the independence of the judiciary. There are fears regarding the overall rule of law in the country. Romania's international credibility faces potential damage from this move. Observers will closely monitor how the law is implemented in practice. The situation remains fluid as international bodies review the impact.

Sources Biziday

Prime Minister Rules Out Coalition With PSD Amid Election Speculation

Prime Minister Ilie Bolojan has taken a firm stance on future government formations. He declared that the National Liberal Party will not support any government including PSD ministers. This statement highlights the deepening political stalemate in Bucharest. Bolojan cited broken commitments from previous negotiations as the primary reason. He indicated his party would enter opposition if a PSD-led cabinet emerges. The Prime Minister also discussed the possibility of early elections. He views the Constitution as a viable solution if no governing formula is found. However, he remains reserved about whether elections can be organized soon. During his comments, he addressed the situation of local politician Dominic Fritz. Fritz may lose his seat due to the newly promulgated integrity law. Bolojan expressed concern that the law could affect other politicians as well. He emphasized the need for cooperation between parties on democratic issues. Respect for European legislation was highlighted as a key requirement. The European Commission is expected to review the law's impact on democracy. Political stability remains uncertain amidst these conflicting positions. Voters are left waiting for clarity on the country's leadership structure.

Sources Biziday

Related [President Promulgates Controversial Integrity Law Amid EU Funding Threats](#)

Bolojan Calls for Accountability Over 1989 Events and Intelligence Mandates

Prime Minister Ilie Bolojan is calling for clarity regarding events from December 1989. He specifically wants SPP chief Lucian Pahonțu to answer for potential involvement. This follows revelations made by the investigative outlet Recorder. The allegations concern the suppression of protests in Bucharest during the revolution. Pahonțu has led the SPP for twenty-one years without interruption. Bolojan suggests that mandates for service chiefs should be limited by law. This measure aims to prevent interference in political life by intelligence agencies. He stated that every individual must be responsible for their own actions. The evaluation of the SPP should belong to the Presidential Administration. The Government should not be the body responsible for this specific evaluation. Trust in institutions is crucial for maintaining a democratic system. Transparency and accountability are needed in the use of state power. Bolojan expressed willingness to support new legislative initiatives. He believes mechanisms used in other democratic states could help. Eliminating suspicions surrounding intelligence services is a priority. The director of SIE, Gabriel Vlase, is also part of this broader context.

Sources Biziday