

Appeal Nos. 26-1519, 1520

**United States Court of Appeals
for the Federal Circuit**

GOOGLE LLC,

Appellant,

v.

CELLULAR SOUTH, INC.,

Appellee,

JOHN A. SQUIRES, Under Secretary of Commerce for Intellectual
Property and Director of the United States Patent & Trademark Office,

Intervenor.

Appeal from the United States Patent and Trademark Office,
Patent Trial & Appeal Board in Nos. IPR2025-00875 & IPR2025-00876

**BRIEF OF THE PTAB BAR ASSOCIATION AS
AMICUS CURIAE IN SUPPORT OF VACATUR AND REMAND**

Brenton R. Babcock

Counsel of Record

PTAB Bar Association

1660 International Drive, Suite 600

McLean, VA 22102

(703) 570-8192

amicusbrief@ptabbar.org

Attorneys for Amicus Curiae

PTAB Bar Association

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CERTIFICATE OF INTEREST

Case Numbers 26-1519, 1520

Short Case Caption: Google LLC v. Cellular South, Inc.

Filing Party/Entity: PTAB Bar Association

The counsel below for Amicus Curiae the PTAB Bar Association certifies the following information is accurate and complete to the best of counsel's knowledge:

1. Represented Entities. Fed. Cir. R. 47(a)(1). Provide the full names of all entities represented by undersigned counsel in this case.

PTAB Bar Association

2. Real Party in Interest. Fed. Cir. R. 47(a)(2). Provide the full names of all real parties in interest for the entities. Do not list the real parties if they are the same as the entities.

None/Not Applicable

3. Parent Corporations and Stockholders. Fed. Cir. R. 47.4(a)(3). Provide the full names of all parent corporations for the entities and all publicly held companies that own 10% or more stock in the entities.

None/Not Applicable

4. Legal Representatives. List all law firms, partners, and associates that (a) appeared for the entities in the originating court or agency or (b) are expected to appear in this court for the entities. Do not include those who have already entered an appearance in this court. Fed. Cir. R. 47.4(a)(4).

None/Not Applicable

5. Related Cases. Provide the case titles and numbers of any case known to be pending in this court or any other court or agency that will directly affect or be directly affected by this court's decision in the pending appeal. Do not include the originating case number(s) for this case. Fed. Cir. R. 47.4(a)(5). See also Fed. Cir. R. 47.5(b).

None/Not Applicable

6. Organizational Victims and Bankruptcy Cases. Provide any information required under Fed. R. App. P. 26.1(b) (organizational victims in criminal cases) and 26.1(c) (bankruptcy case debtors and trustees). Fed. Cir. R. 47.4(a)(6).

None/Not Applicable

Date: July 6, 2026

/s/ *Brenton R. Babcock*

Brenton R. Babcock

Counsel of Record

PTAB Bar Association

1660 International Drive, Suite 600

McLean, VA 22102

(703) 570-8192

amicusbrief@ptabbar.org

Attorneys for Amicus Curiae

PTAB Bar Association

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STATEMENT OF RELATED CASES

Amicus Curiae the PTAB Bar Association is informed and believes that no other appeals from this action have been before this or any other appellate court. Amicus Curiae the PTAB Bar Association is not aware of any other cases pending in this Court or any other court or agency that will directly affect or be directly affected by this Court's decision in the pending appeal.

I. JURISDICTIONAL STATEMENT

Amicus Curiae the PTAB Bar Association is informed and believes that the United States Patent and Trademark Office (“USPTO”) had jurisdiction over Google’s petition to institute *inter partes review* under 35 U.S.C. §§ 311, 314. Amicus Curiae the PTAB Bar Association is further informed and believes that the USPTO denied institution on October 17, 2025 (Appx1, Appx8), and the Director of the USPTO denied review on January 12, 2026 (Appx5, Appx12). Amicus Curiae the PTAB Bar Association is further informed and believes that Google’s appeal to this Court was timely filed on March 11, 2026. In reliance upon Google’s representations and arguments in its Brief for Appellant, filed June 26, 2026, Amicus Curiae the PTAB Bar Association is further informed and believes that this Court has jurisdiction over this appeal under 28 U.S.C. § 1295(a)(4)(A).

II. IDENTITY AND INTEREST OF AMICUS CURIAE

Pursuant to Federal Circuit Rule 29, the PTAB Bar Association respectfully submits this brief *amicus curiae* in support of vacating and remanding the decisions in IPR2025-00875 and IPR2025-00876 from the Patent Trial and Appeal Board (“PTAB”).¹ The preparation and filing of this brief has been authorized and approved by the PTAB Bar Association’s Board of Directors.

The PTAB Bar Association is a voluntary bar association of more than 700 members dedicated to preserving and promoting the highest professional and ethical standards among lawyers

¹ Pursuant to Federal Rule of Appellate Procedure 29(a) and this Court’s Practice Note to Rule 29, on June 29, 2026, all parties with counsel listed on the docket, including the Intervenor, received notice of the Amicus Curiae’s intention to file this brief and later that day all parties consented to its filing.

Pursuant to Federal Rule of Appellate Procedure 29(a)(4)(E), Amicus Curiae affirms that (i) no party’s counsel authored this brief in whole or in part; (ii) no party and no party’s counsel contributed money that was intended to fund preparing or submitting this brief; and (iii) no person — other than the amicus curiae, its members, and its counsel — contributed money that was intended to fund preparing or submitting this brief.

and stakeholders who appear before the PTAB of the USPTO.

The Association is the only professional organization exclusively devoted to legal practice before the PTAB.

The Association's membership represents a broad and balanced spectrum of participants in the patent system, including counsel for *inter partes* review (IPR) petitioners who challenge patents, counsel for patent owners who defend patents, in-house practitioners, and independent practitioners advising clients across the full range of PTAB proceedings. The Association takes no position on the merits of any particular patent dispute nor does it advocate on behalf of any particular party. The Association's interest here is institutional: the proper functioning, integrity, and lawful operation of the IPR system.

The Association is uniquely positioned to inform this Court about the practical consequences of the USPTO's recently implemented "settled expectations" doctrine and the Federal Circuit's unreviewability holdings. Members of the Association have witnessed firsthand the dramatic transformation of IPR practice since early 2025, including the sharp decline in institution rates, the inability to challenge patents over six years old, and the refusal to

provide a written basis for institution decisions. The Association's members' observations reflect the full impact of the USPTO's policy shift on all participants from different technology sectors, not merely IPR petitioners.

The Association participated in the public comment process surrounding the USPTO's October 2025 Notice of Proposed Rulemaking (90 Fed. Reg. 48,335) and has monitored administrative and judicial proceedings that frame the questions presented here. The Association respectfully submits this brief to provide the Court with the perspective of the legal community that routinely appears before the PTAB, a perspective that neither party's brief can fully supply.

III. SUMMARY

The USPTO has contravened the America Invents Act ("AIA") and imposed a heretofore unannounced "settled expectations" requirement. Under this doctrine, the USPTO denies IPR petitions for patents older than six years without analysis on the merits. However, this denial is not a proper exercise of administrative "discretion." Instead, the agency's new quasi-statute of limitations is an unauthorized rewriting of the AIA. The agency's action inflicts documented harm on American

innovation and commerce, with no cognizable or legitimate purpose other than to subvert the purpose of the AIA.

Congress enacted the AIA in part because of evidence that invalid patents—disproportionately older patents held by non-practicing entities (“NPEs”)—were imposing billions of dollars in catastrophic costs on innovative American companies and stifling competition across technology markets. Congress deliberately designed IPRs to provide efficient patent validity review for the very category of patents the USPTO now insulates from challenge. The “settled expectations” doctrine dismantles the AIA’s solution at its foundations.

The USPTO lacks statutory authority to impose this doctrine. Congress created *inter partes* review under the AIA as a condition of the patent grant, available throughout the patent’s entire term, with no age-based cutoff. Congress knew precisely how to create a patent-age cutoff, and did so for other types of patent reviews, yet expressly omitted any such limit for IPRs. An agency shall not override Congress’ considered policy judgment; age confers no valid expectation of immunity from administrative review of patent validity.

By substituting its own policy judgments for Congress', the USPTO's new, extra-statutory doctrine has usurped Congress' legislative role, violating the separation of powers inherent in the Constitution. The USPTO's actions, which have major economic and political impact, are unconstitutional because the Supreme Court presumes such actions are not authorized absent clear Congressional authorization, which is plainly lacking here.

The real-world consequences of the USPTO's unauthorized doctrine are severe and well-documented. Invalid patents shielded from IPR challenges function as permanent tollbooths on technology that belongs to the public domain. NPEs now have a roadmap for shielding bad patents from administrative review: wait six years from issuance before asserting dubious patents, then force settlements from innovative companies that can no longer efficiently challenge validity. Businesses across technology-intensive industries face dramatically elevated costs and uncertainty. The United States' competitive position in global technology markets is materially weakened.

IV. REASONS FOR VACATUR AND REMAND

A. The USPTO Lacks Power to Enact the “Settled Expectations” Doctrine

Congress designed *inter partes* review as a patent validity challenge mechanism available to any person at any time from nine months after issuance throughout a patent’s term, and even after the patent expires. *See* 35 U.S.C. § 311. This broad availability is not merely a procedural footnote. Quite to the contrary, it reflects a deliberate legislative choice to permit validity challenges regardless of a patent’s age or expired status. The USPTO’s “settled expectations” doctrine directly contradicts Congress’ design of the AIA and frustrates the core purpose of *inter partes* review.

From the very first draft bills in 2005 through the enacted AIA, Congress imposed only two time restrictions on IPR petitions:

(1) Under 35 U.S.C. § 311(c), the petitioner must wait at least nine months after the patent issues, *i.e.*, when a post-grant review (“PGR”) under 35 U.S.C. § 321 is no longer available, before filing an IPR; and (2) if the petitioner was served with an infringement complaint, the petitioner must file within one year of that service under 35 U.S.C. § 315(b). Neither imposes any restriction based on a

patent being “too old.” Furthermore, House Report 112-98, on June 1, 2011, repeatedly distinguishes the narrow 9-month window of PGR from the open-ended availability of IPR thereafter. There is no mention of any maximum patent age for IPR because Congress imposed none.²

The Congressional Research Service (“CRS”) explicitly summarized the timing restrictions to file an IPR: “[a]n IPR petition, by contrast, may be filed only after the window for filing PGR ends; that is, an IPR must be filed more than nine months after the patent issues (and after any PGR regarding the patent concludes).”³

The PTAB itself confirmed this principle when holding that it has jurisdiction over expired patents. *Apple Inc. v. Gesture Tech. Partners, LLC*, IPR2021-00922, Paper 10 at 18 (PTAB Nov. 29, 2021) (“[T]he statutes governing *inter partes* review do not limit them to non-expired patents.”). The Federal Circuit subsequently affirmed that “the Board has jurisdiction over IPRs concerning

² <https://www.congress.gov/committee-report/112th-congress/house-report/98/1>.

³ <https://www.congress.gov/crs-product/R48016>.

expired patents.” *Apple Inc. v. Gesture Tech. Partners, LLC*, 129 F.4th 1367, 1381 (Fed. Cir. 2025).

Similarly, when adopting a rule changing the claim construction standard in IPR proceedings to align with that used by federal courts, the PTAB reasoned that this rule was “consistent with the same standard that the Office has applied in interpreting claims of expired patents and soon-to-be expired patents.” 83 Fed. Reg. 51341 (Oct. 11, 2018) (citing *Wasica Fin. GmbH v. Cont’l Auto. Sys., Inc.*, 853 F.3d 1272, 1279 (Fed. Cir. 2017)). Therefore, the USPTO’s “settled expectations” doctrine imposing an effective six-year statute of limitations on IPR petitions directly conflicts with Congressional design and consistent Federal Circuit and PTAB jurisprudence, all of which confirm that even a patent’s expiration (*i.e.*, twenty years from the earliest effective filing date) does not close the door to *inter partes* review.

Congress knew how to create a maximum-age-based bar if it wanted to. For PGR, Congress imposed a strict 9-month limit from the patent’s issuance after which PGR is unavailable. 35 U.S.C. § 321(c). The deliberate absence of any analogous maximum-age-based bar for

IPR reflects a considered Congressional judgment to impose no such bar—not a gap to be filled by agency discretion. *Corner Post, Inc. v. Bd. of Governors of Fed. Res. Sys.*, 603 U.S. 799, 812 (2024). Administrative agencies, like courts, cannot enforce time limits that Congress declined to enact. *See SCA Hygiene Prods. Aktiebolag v. First Quality Baby Prods., LLC*, 580 U.S. 328, 334-35 (2017); *Petrella v. Metro-Goldwyn-Mayer, Inc.*, 572 U.S. 663 (2014).

The Supreme Court has long recognized that the patent system exists to serve the public, not the patentee. As the Supreme Court declared in *Mercoïd*, “it is the public interest which is dominant in the patent system,” and it is precisely “the protection of the public in a system of free enterprise which alike nullifies a patent where any part of it is invalid.” *Mercoïd Corp. v. Mid-Continent Inv. Co.*, 320 U.S. 661, 665 (1944). That principle is not merely a background norm, but an affirmative judicial duty. A court that declines to scrutinize a patent’s validity based on its age does not preserve stability.

Instead, as warned by the Supreme Court in *Mercoïd*, such a patent “would be diverted from its statutory purpose and become a ready instrument for economic control in domains where the anti-trust

acts or other laws not the patent statutes define the public policy.”

Id. at 666. Congress carefully designed *inter partes* review to serve this very public interest in “weed[ing] out bad patent claims efficiently.”

Thryv, Inc. v. Click-to-Call Techs., LP, 590 U.S. 45, 54 (2020). Patent owners thus have no reasonable expectation that the age of a patent will immunize its claims from public scrutiny.

The duty of scrutiny is reinforced by the Supreme Court’s instruction that “since patents are privileges restrictive of a free economy, the rights which Congress has attached to them must be strictly construed so as not to derogate from the general law beyond the necessary requirements of the patent statute.” *United States v. Masonite Corp.*, 316 U.S. 265, 280 (1942). A doctrine placing older patents beyond challenge subverts this command entirely. Neither the statutes nor the courts have held that the passage of time transforms an invalid patent into a valid one, nor that judicial reluctance to disturb settled arrangements may override the public’s interest in a free and competitive economy. Where a patent is invalid, its nullification is not an affront to stability, but the fulfillment of the system’s purpose.

The claim that IPR proceedings against old patents upset “settled expectations” collapses under the weight of its own arithmetic.

According to WIPO’s IP Facts and Figures 2025, the United States had approximately 3.5 million patents in force as of 2024.⁴ Against that vast stock, the PTAB’s own official FY2024 End of Year Roundup reports that a total of just 1,288 petitions were filed in FY2024, the year before Director Squires assumed the office and implemented systematic, wholesale discretionary denial changes to these more-than-decade-old proceedings.⁵ Thus, far less than 0.1% of all patents in force were challenged at the PTAB in 2024. Nearly all U.S. patents in force, including those that never should have issued, were not being challenged in any post-grant PTAB challenge at all.⁶

⁴ <https://www.wipo.int/edocs/pubdocs/en/wipo-pub-943-2025-en-wipo-ip-facts-and-figures-2025.pdf>.

⁵ https://www.uspto.gov/sites/default/files/documents/ptab_aia_fy2024_roundup.pdf.

⁶ A recent survey by LexisNexis identified almost 500,000 patents identified by their patent owners to be essential to practice the 5G standard used by modern wireless phones. <https://www.lexisnexisip.com/5g-report-2026/>.

B. The “Settled Expectations” Doctrine Inflicts Severe, Documented Harm on Innovation, Competition, and American Commerce

When the “settled expectations” doctrine immunizes an invalid patent from IPR six years after issuance, it functions as an indefinite toll on technology that belongs in the public domain. Companies operating in the relevant technological space are forced to make the untenable choice between seeking a license of invalid patents (paying a royalty on technology they should be able to use freely), endeavoring to design around them (diverting R&D resources from genuine innovation into legally motivated workarounds), or litigating the challenge in district court at a cost approaching \$6 million per case.⁷ Congress enacted the AIA solution *because* it recognized the importance to the U.S. economy of getting the answer to the patent validity question correct and avoiding hugely expensive and resource-consumptive district court litigation, in which lay juries are required to digest complex technologies and murky patent law. 153 Cong. Rec., No. 132, H10270, H10271 (Sept. 7, 2007) (estimating that the value of

⁷ https://finestoneinsurance.com/intellectual_property/aipia-survey/.

intellectual property in the US “amounts to \$5 trillion, and much of that is in the value of the patents that come from the legislation produced by this bill”); H10272 (“weak patents and ‘seat-of-the-patents’ litigation has hurt the economy”); H10282 (observing that patent licensing “contributes approximately \$150 billion to our annual economy” and opining that the reform was “the most important economic legislation that this House will pass”); H10284 (lamenting “baseless claims of infringement sapping billions from economic growth”); 157 Cong. Rec., No. 134, S1348, S1350 (Mar. 8, 2011) (PTAB judges “more likely to reach the correct decision on a technical question” compared to a jury of laypeople).

The Constitutional and statutory basis for the patent monopoly rests on a basic *quid pro quo*: the disclosure of a novel and nonobvious invention in exchange for temporary and limited exclusivity. An invalid patent, however, never satisfies its side of the bargain. Allowing an invalid patent’s enforcement under an age-based immunity does not protect a legitimate innovation incentive; it privatizes public knowledge and taxes those who use it, without any corresponding public benefit.

The USPTO's "settled expectations" doctrine disproportionately benefits two categories of actors: (1) NPEs who aggregate old patents without providing the public with any valuable products or services, and (2) large incumbent companies with aged patent portfolios, both at the expense of innovative competitors, new market entrants, and smaller companies.

Large companies with extensive aged patent portfolios now hold those portfolios as strategic weapons largely immune from efficient administrative challenges, while their newer competitors' patents remain fully exposed to challenge. This administrative favoritism creates an asymmetric competitive landscape that entrenches incumbents and raises barriers to entry, which is contrary to the spirit of market competition and encourages unfair monopoly. The outcomes are directly contrary to the competitive purposes the AIA was designed to serve.

The credible opportunity of IPR proceedings has provided critical leverage for innovators to resolve IP disputes. When an accused infringer can credibly address invalidity of an asserted patent with an IPR petition, the patent holder must factor in the risk of the patent's

invalidation. Under the USPTO’s “settled expectations” doctrine, the accused infringer’s leverage evaporates for patents over six years old, enabling supra-competitive licensing demands that innovative companies must absorb or litigate at enormous expense.

The “settled expectations” doctrine imposes a systemic uncertainty premium on every company operating in patent-intensive industries. Businesses can no longer confidently assess their freedom to operate when potentially invalid patents over six years old cannot be efficiently challenged. Investment decisions, product development roadmaps, supply chain contracts, and licensing negotiations all carry elevated risk as a result.

The United States’ position as the world’s leading technology innovator depends on a patent system that rewards genuine invention while efficiently clearing invalid patents that obstruct the technology commons. The USPTO’s new “settled expectations” doctrine systematically degrades that function for the most consequential category of patents.

In his March 25, 2026 testimony before the House Judiciary Subcommittee, Director Squires defended the “settled expectations”

doctrine and related PTAB changes as measures that promote stability, certainty, and investment, asserting that “investors invest when the rules are clear, entrepreneurs take risks when the law affords predictable-outcomes and innovators get in the game when they know their ideas will be protected.”⁸ He also testified that the Director-alone institution process “has promoted the consistent application of the discretionary considerations for institution of IPRs and PGRs, which has allowed the public to make informed decisions about whether or not to challenge a patent at the PTAB.”⁹ Director Squires further testified that these changes result in “reinvigorating the reliability of patents from issuance [which] increases certainty, thereby enhancing trust in the patent system which fosters investment, boosts U.S. competitiveness and supports economic stability.”¹⁰

However, contrary to the Director’s arguments, the “settled expectations” doctrine, which effectively bars challenges to patents older than approximately six years, (1) destabilizes the U.S. economy

⁸ <https://judiciary.house.gov/sites/evo-subsites/republicans-judiciary.house.gov/files/evo-media-document/squires-testimony.pdf>.

⁹ *Id.*

¹⁰ *Id.*

by shielding invalid patents from review, enabling patent holders to weaponize them against innovators or extract nuisance settlements, (2) suppresses competition, and (3) disproportionately harms smaller and newer companies that depend on accessible, cost-effective patent challenges to operate and innovate. This irrational logic assumes that there is a cognizable economic benefit to allowing mistakenly granted patents to exist. There is none. As various organizations, scholars, and practitioners have explained in detail, as discussed below, the doctrine inflicts documented, measurable harm on American innovation and commerce.

C. Commentators Have Widely Criticized the “Settled Expectations” Doctrine as Harmful to American Commerce

As Amicus explained in its December 2, 2025 public comments to the USPTO’s Notice of Proposed Rulemaking (“NPRM”), the non-statutory “settled expectations” doctrine and the broader NPRM will impose severe harm on competition, market entry, and innovation by smaller companies.¹¹ The Association warned that the proposed rules

¹¹ PTAB Bar Association, *Comments on Notice of Proposed Rulemaking: Revision to Rules of Practice Before the Patent Trial and Appeal Board (Docket No. PTO–P–2025–0025)* (Dec. 2, 2025).

“will likely significantly restrict access to AIA proceedings, particularly IPRs, for companies with legitimate business concerns who seek to clear the way for future investment or who seek lower-cost alternatives to litigation.”¹² The Association explained that companies “that bring new products to market, including some life science companies with innovative solutions that save and improve lives, rely on IPRs as an economically reasonable alternative to costly litigation,” meaning that “[r]estricting access to IPRs, which were intended for that very purpose, will increase the economic barrier to market entry, deter investment in new products, or make products unnecessarily costly for consumers and patients.”¹³

Similarly, in its December 2025 analyses of the public comments on the USPTO’s NPRM, Unified Patents explained that Director Squires, “through the continuation of Acting Director Stewart’s ‘settled expectations’ doctrine, has made IPR virtually inaccessible to petitioners. This is in direct contradiction of the America

https://www.ptabbar.org/docs/PTAB_Bar_Association_Response_to_NPRM_12-2-2025.pdf.

¹² *Id.*

¹³ *Id.*

Invents Act and is being implemented despite overwhelming evidence that the ability to efficiently challenge patents has enormous positive consequences for the American innovation economy.”¹⁴ Unified Patents further explained that public opposition reflected deep concern that the doctrine benefits “patent trolls” and litigation investors at the expense of legitimate innovators and businesses; that it would have negative implications for cornerstone sectors of the economy, like auto and semiconductor manufacturing, and would blunt innovation in rapidly-growing areas, like AI and cryptocurrency; and that it would make small- and medium-sized businesses more vulnerable to abuse.¹⁵

Indeed, data recently reported by Unified Patents demonstrates that the USPTO’s sea change in its discretionary denial practice, including its “settled expectations” doctrine, has

¹⁴ Jennifer Gallagher, *The Public Has Spoken – Again: For a Second Time, Stakeholders Overwhelmingly Oppose Agency Proposals that Would Restrict Access to Inter Partes Review*, Unified Patents (Dec. 18, 2025), <https://www.unifiedpatents.com/insights/2025/12/17/the-public-has-spoken-again>.

¹⁵ *Id.*

disproportionately benefited NPEs over true innovators.¹⁶ As of the end of 2025, patents held by NPEs had a 20% lower PTAB institution rate than patents owned by operating companies who innovate and sell products—undoubtedly because NPEs tend to assert much older patents (shielded by “settled expectations”) than innovator companies seeking to prevent competitors from releasing products that infringe their patented technology.

In their May 2026 Law360 expert analysis, Professors Sean Tu (University of Alabama School of Law), Arti Rai (Duke University School of Law), and Aaron Kesselheim (Harvard Medical School), examined a series of policy changes at the USPTO, concluding that “the cumulative effect is a system in which administrative review of patent validity is both far less accessible and far less predictable than Congress envisioned when it created the IPR process as a fast, expert and transparent mechanism for correcting erroneously granted patents.”¹⁷ The authors directly rebutted Director Squires’

¹⁶ <https://www.unifiedpatents.com/insights/2026/1/13/patent-dispute-report-2025-in-review>.

¹⁷ <https://www.law360.com/articles/2462484/congress-must-repair-uspto-s-inter-partes-review-process>.

claim that his reforms promote economic stability and innovation, documenting that “[a]llowing invalid patents to avoid post-grant review does more than harm consumers; it distorts entire markets,” as “[s]tartups and small businesses, which lack the resources for protracted litigation, may abandon promising projects rather than risk costly infringement suits,” while “[i]ncumbent firms, meanwhile, use expansive patent portfolios to deter competition and extract settlements, lowering their incentive to innovate,” so that “[t]he end result is a patent system that rewards strategic behavior over true innovation”—one that “protects incumbents and stifles challengers.”¹⁸ The authors concluded that “[i]f we allow that to happen, innovation will stagnate, protected by thickets of bad patents, while it flourishes in other countries with more appropriate systems for protecting intellectual property.”¹⁹

¹⁸ *Id.*

¹⁹ *Id.*

D. The USPTO’s “Settled Expectations” Doctrine Focuses on the Patent Holder’s Purported Expectations While Largely Ignoring the Accused Infringer’s Expectations

In promulgating the “settled expectations” doctrine via agency memorandum—without seeking any input from the relevant stakeholders or following rulemaking procedures—the USPTO focused solely on the purported expectations of the patent holder. But the USPTO ignored the expectations of the public who are engaged in commercial endeavors, and who would become patent challengers when accused of infringement. Those engaged in commerce in a certain industry for many years, without ever being put on notice of any allegation that their products allegedly infringe an old patent, certainly also have “settled expectations” that they are not going to be hauled into court on decade-old (or older) technology. The USPTO focuses only on the expectations of patent holders while ignoring the settled expectations of market participants who have never been placed on notice of the alleged relevance of old technology to their products. The USPTO’s doctrine, therefore, expects companies to know about all potentially relevant patents without notice.

In the context of the competitive commercial environment, the USPTO issued ~325,800 patents in 2025;²⁰ ~325,600 in 2024;²¹ ~312,100 patents in 2023;²² and ~327,482 in 2022;²³ with a 2019 “high point” at over 350,000.²⁴ The USPTO’s effective requirement that commercial enterprises actively monitor this continuous flood of new patents—over 25,000 per month—for early challenge is entirely untenable. *See Dabico Airport Sols. Inc. v. AXA Power ApS*, IPR2025-00408, Paper 21 at 3 (PTAB June 18, 2025) (informative) (“[Patent applications (after 18 months) and issued patents are almost always publicly available to provide notice to the public, other inventors, competitors, and commercial interests.”). The legal resources required for any company to continuously collect, consider, and speculatively challenge such a large volume of patents would be unfathomable.

²⁰ <https://patentlyo.com/patent/2025/12/surprising-headline-stability.html>.

²¹ *Id.*

²² <https://patentlyo.com/patent/2023/12/patent-grant-total.html>.

²³ *Id.*

²⁴ <https://patentlyo.com/patent/2024/12/patent-grants-2024.html>.

In reality, for most patent disputes, the accused infringer is entirely unaware of the asserted patent until it is brought to their attention by the patent holder, either via a cease-and-desist letter or, as is frequently the case, in a lawsuit.²⁵ In many instances, the asserted patent appears to be facially unrelated to the product(s) accused of infringement. In these circumstances, the accused infringer reasonably expected that it could invest in its product development and market commercialization, with no expectation that a patent infringement allegation was waiting in the wings. Certainly, the USPTO should consider any “settled expectations” of *both* parties and not consider exclusively those of only the patent holder to the exclusion of those of the accused infringer, as the USPTO’s doctrine improvidently does.

²⁵ A company has no affirmative duty to search for or investigate relevant patents before commercializing a product. *See, e.g.*, 35 U.S.C. § 298; *Provisur Techs., Inc. v. Weber, Inc.*, 119 F.4th 948, 956 (Fed. Cir. 2024) (reversing willfulness finding, noting error in allowing testimony that the alleged infringer did not perform a freedom to operate analysis); *In re Seagate Tech., LLC*, 497 F.3d 1360 (Fed. Cir. 2007) (en banc) (overruling the imposition of an affirmative duty of due care by *Underwater Devices, Inc. v. Morrison-Knudsen Co.*, 717 F.2d 1380 (Fed. Cir. 1983)), abrogated on other grounds by *Halo Elecs., Inc. v. Pulse Elecs., Inc.*, 579 U.S. 93 (2016).

Moreover, the USPTO's new application of "settled expectations" based on the age of a patent mistakes whose expectations the AIA is intended to protect. Congress wrote no patent age limit into the IPR statute, and for good reason: parties accused of infringing an invalid patent (regardless of that patent's age) expect the IPR framework will provide an opportunity to challenge that patent in an efficient and cost-effective administrative proceeding. This expectation is not a mere technicality, but a structural guarantee to ensure that the patent monopoly does not exceed what the public agreed to give in exchange for the patent's public disclosure. As the Supreme Court confirmed in *Oil States*, patents are "the grant of a public franchise. *Inter partes* review is simply a reconsideration of that grant, and Congress has permissibly reserved the PTO's authority to conduct that reconsideration." *Oil States Energy Servs., LLC v. Greene's Energy Group, LLC*, 584 U.S. 325, 335 (2018). A patentee who received a grant subject to that condition of reconsideration has never had, and cannot now reasonably claim, a settled expectation that the grant was permanent and unreviewable after an arbitrary six years.

E. The USPTO’s Supplantation of the Legislative Role Has Risen to the Level of a Constitutional Issue

It is also worth noting that the Office has claimed unbounded “discretion” to create arbitrary classes of petitioners based on the age of the patent. But Congress never gave the agency the authority to create such classes.

Here, the statutory framework demonstrates Congress never envisioned that the USPTO would read 35 U.S.C. § 314(a) as a grant of unlimited discretion to modify the statutory requirements for *inter partes* review. For example, Section 314(c) mandates the Director to address the merits of a petition in a written decision. 35 U.S.C. § 314(c) (“The Director ***shall*** notify the petitioner and patent owner, ***in writing***, of the Director’s ***determination*** under subsection (a), and shall make such notice available to the public as soon as is practicable.”) (emphases added). Over the last nine months, the USPTO has ignored this section entirely and has been issuing summary decisions that are silent on the merits, or even the basis for discretionary denials.

This idea—that Section 314(a)’s lack of a mandate from its use of “may not” (notwithstanding Section 314(c)) amounts to unlimited discretion to deny meritorious and timely petitions—cannot be correct

because it “would render superfluous an entire provision, Section 325(d), “passed in proximity as part of the same Act.” *Yates v. United States*, 574 U.S. 528, 543 (2015). In Section 325(d), Congress enumerated instances where the USPTO may, in its discretion, deny otherwise meritorious petitions based on certain related USPTO proceedings, such as those involving substantially the same prior art or arguments. If Section 314(a) were already embedded with unlimited discretion, then Section 325(d) would be pointless. Similarly, if the Director had the authority that the USPTO now claims, Section 6(c)(2)(B) of the AIA (providing that the Director may impose a limit on the number of IPRs that may be instituted during the first four years of the AIA) would have been entirely unnecessary. 77 Fed. Reg. 7041, 7044 (Feb. 10, 2012).

In fact, Congress has already spoken on much of what the USPTO has identified for its dispositive “discretionary policies.” As mentioned, Congress set an upper age for challengeable patents for PGRs at nine months, but not for IPRs. Congress set only a lower age limit on IPRs. While Congress set a one-year litigation-related deadline for filing IPRs, the USPTO has effectively set a “faster-than-time-to-trial” deadline

under *Fintiv*, finding that petitioners (who cannot control whether or not a district court will stay a proceeding) “misuse” the AIA by simultaneously defending themselves in district court or before the International Trade Commission while petitioning for IPR. *Magnolia Med. Techs. Inc. v. Kurin, Inc.*, IPR2026-00097, Paper 17 at 3 (PTAB May 14, 2026) (precedential).

The USPTO has created other unlawful, non-statutory classes. For example, the USPTO has indicated that it will bias its discretion against foreign-backed petitioners (but not necessarily foreign-backed patent owners) even though Section 311 confirms broadly that “a[ny] person who is not the owner of a patent” may seek review. *Id.* at 8.

The structure of the AIA does not support the USPTO’s position that a statutory limitation on its power in a section entitled “Threshold” gave the USPTO unlimited authority to rewrite the statute’s requirements for who may file a petition and by when they have to file it, or to create new arbitrary conditions for a party’s petition to be considered. *Almendarez-Torres v. United States*, 523 U.S. 224, 234 (1998). If Congress wanted to give the USPTO broad discretion to consider the age of the patent or the pace of related district court

proceedings, it knew how to do so. *Whitman v. Am. Trucking Ass'ns., Inc.*, 531 U.S. 457, 468 (2001). (“Congress ... does not hide elephants in mouseholes.”).

The USPTO’s recent rules creating different classes of petitioners will have (and have had) far-reaching economic and political impacts despite no clear statement from Congress that the USPTO had the authority to make the rules in the first place. *See* Tr. of The House Judiciary Subcommittee on Courts, Intellectual Property, Artificial Intelligence, and the Internet, *Oversight of the U.S. Patent and Trademark Office* (Mar. 25, 2026), at 17 (Rep. Hank Johnson, Ranking Member: “And you’re doing it, uh, based on executive authority, ***undermining legislative authority.***”) (emphasis added).²⁶ Under the “major questions” doctrine, courts presume that Congress does not delegate decisions of vast “economic and political significance to an agency” using vague, subtle, or cryptic terms. *West Virginia v. EPA*, 597 U.S. 697, 729-30 (2022) (citing, *e.g.*, *FDA v. Brown & Williamson Tobacco Corp.*, 529 U.S. 120, 160 (2000)); *see also id.* at 735 (Gorsuch,

²⁶ <https://patentlyo.com/media/2026/03/Squires-Hearing-Transcript.pdf>.

J., concurring and summarizing). Both the USPTO and this Court should, therefore, be reluctant to interpret Section 314(a)'s statutory *limit* on the Director's authority as a legislative *delegation* of vast discretionary authority to rewrite the scope and availability of IPRs. The USPTO cannot shield its shenanigans from judicial review simply by labeling its unauthorized actions as the exercise of "discretion."

V. CONCLUSION

For the foregoing reasons, Amicus Curiae respectfully requests that the Board's judgments in IPR2025-00875 and IPR2025-00876 be vacated and remanded.

July 6, 2026

/s/ *Brenton R. Babcock*

Brenton R. Babcock

Counsel of Record

PTAB Bar Association

1660 International Drive, Suite 600

McLean, VA 22102

(703) 570-8192

amicusbrief@ptabbar.org

Attorneys for Amicus Curiae

PTAB Bar Association

CERTIFICATION OF COMPLIANCE

I hereby certify pursuant to Federal Rule of Appellate Procedure 32(g)(1) that the foregoing BRIEF OF THE PTAB BAR ASSOCIATION AS AMICUS CURIAE IN SUPPORT OF VACATUR AND REMAND complies with the word limitation for amicus briefs in Fed. Cir. R. 29(b). Based on the automatic word count of the word-processing system used to prepare this document, this brief contains 5,264 words, including footnotes.

July 6, 2026

/s/ *Brenton R. Babcock*

Brenton R. Babcock

Counsel of Record

PTAB Bar Association

1660 International Drive, Suite 600

McLean, VA 22102

(703) 570-8192

amicusbrief@ptabbar.org

Attorneys for Amicus Curiae

PTAB Bar Association

PROOF OF SERVICE

I hereby certify that on July 6, 2026, the foregoing BRIEF OF THE PTAB BAR ASSOCIATION AS AMICUS CURIAE IN SUPPORT OF VACATUR AND REMAND was filed with the Clerk of the Court for the United States Court of Appeals for the Federal Circuit using the appellate CM/ECF system which constitutes service on all parties represented by attorneys who have registered for the CM/ECF system. Participants in the case who are registered CM/ECF users will be served by the appellate CM/ECF system.

July 6, 2026

/s/ *Brenton R. Babcock*

Brenton R. Babcock

Counsel of Record

PTAB Bar Association

1660 International Drive, Suite 600

McLean, VA 22102

(703) 570-8192

amicusbrief@ptabbar.org

Attorneys for Amicus Curiae

PTAB Bar Association