Esgenix Brings Its Agentic AI Patent Workflow Platform to AIPLA 2026, Offering Attendees Free Access to Self-Serve

BENGALURU, KARNATAKA, INDIA, October 29, 2026 /EINPresswire.com/ -- Esgenix, a decision-gated agentic AI patent workflow platform, is at the American Intellectual Property Law Association (AIPLA) 2026 Annual Meeting, taking place October 29–31 in Washington, D.C., USA. Through its participation, Esgenix aims to engage with patent practitioners, law firms and corporate intellectual property (IP) teams on how agentic AI can connect patent workflows, from invention disclosure to drafting, analysis and review. Event participants can also get free access to Esgenix Self-Serve, which offers direct, pay-as-you-go access to selected AI-powered patent workflows.

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> *C R Jacob, CEO and Co-founder of Esgenix*

Esgenix offers an integrated platform designed to help IP professionals move beyond fragmented tools and manual, prompt-driven processes. By bringing multiple AI models, specialized legal and technical personas, and structured workflows into a unified environment, the platform is designed to support patent professionals in developing, evaluating and refining patent applications with greater consistency and control.

Its broader vision is to make sophisticated patent workflows more accessible while helping practitioners focus their expertise on the strategic and legal decisions that matter most. Rather than relying on a single AI interaction, Esgenix combines workflow-driven processing with multiple perspectives on patent quality and analysis, supporting a more structured approach to patent drafting and evaluation.

"Patent workflows often require annual contracts, lengthy onboarding and disconnected tools. We believe access to sophisticated patent technology should not be constrained by those barriers," said C R Jacob, CEO and Co-founder of Esgenix. "At AIPLA, we want to engage with the IP community about how an integrated, agentic AI platform can connect drafting, analysis and review in one workflow. Our goal is to help patent professionals work more effectively while giving smaller firms, businesses and independent inventors access to capabilities that have

traditionally been harder to adopt."

Esgenix will be represented at AIPLA 2026 by its principal consultant, Fred Ferris, who brings more than 30 years of experience spanning intellectual property, patent prosecution and advanced technologies.

Fred served as a Patent Reexamination Specialist at the United States Patent and Trademark Office (USPTO) from 2001 to 2024, including work within its Central Reexamination Unit. His experience combines patent examination expertise with hands-on engineering knowledge across artificial intelligence, semiconductors, software and complex electronic systems.

His participation reflects Esgenix's focus on developing AI-enabled patent workflows informed by the practical requirements of patent professionals and the technical complexity of modern inventions.

Free Self-Serve access for AIPLA participants

As part of its AIPLA engagement, Esgenix is offering event participants free access to its Self-Serve platform. Designed for small and mid-sized IP firms and businesses, solo practitioners, startups and independent inventors, Self-Serve provides a straightforward way to access supported patent workflows without requiring an enterprise contract or lengthy onboarding process.

Users can create an account, select the workflow they need, pay online and get started. The pay-as-you-go model allows users to begin with an individual invention or specific task and expand their use as their needs evolve.

Self-Serve is intended to lower the barrier to adopting AI-powered patent workflows, giving practitioners and smaller organizations greater flexibility in how they access and use patent technology.

By participating in AIPLA 2026, Esgenix aims to build relationships across the intellectual property ecosystem and demonstrate how an integrated, agentic AI approach can make patent workflows more accessible, connected and adaptable to the needs of practitioners and businesses.

Event participants can get free access to Self-Serve at https://esgenix.com/auth/register

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