

IPwe Announces the Blockchain Smart Pool

The Blockchain Innovation Program encourages adoption and innovation while protecting SMEs and other players in the Blockchain Ecosystem

MIAMI, FLORIDA, UNITED STATES, January 19, 2022 /EINPresswire.com/ --At the North American Bitcoin Conference (TNABC 2022) in Miami, Florida, IPwe, Inc. announced the launch of the Blockchain Smart Pool.



Innovators who have invested heavily in blockchain technology are now facing decisions on how to encourage adoption, maximize their blockchain business opportunities and best generate a return on the investment they made in blockchain innovation. The Blockchain Smart Pool is designed to permit innovative leaders in blockchain technology to make their technology

"

Tech innovation is frequently unavailable to SMEs due to budget constraints and enterprise competition. By engaging top blockchain patent holders, IPwe encourages cooperation through patents."

Lavinia Meliti, Global Head of Business Development available to other participants in the blockchain industry and particularly SMEs that then can be built on and improved upon.

Many companies around the world are now looking for a concrete application of blockchain technology to their businesses. According to Deloitte, a strong acceleration of blockchain projects brought into production by companies has taken place in recent years: a jump from 23% in 2019 to 39% in 2020. 85% of executives in large organizations acknowledge the fact that their suppliers, customers and competitors are working on blockchain solutions for challenges in the value chains that now serve their organization.

IPwe realized that blockchain represents a distinct opportunity for corporations of all kinds. For SMEs, in particular, blockchain can help overcome size-related challenges, reduce transaction costs, improve efficiency in processes and quality in products, and spur innovation in business models. SMEs may expect to see a total transformation of how they do business. Thanks to IPwe, blockchain's widespread adoption has just begun.

IPwe's Smart Pools are formed in emerging technology areas, where adoption is in its earliest phases. This can help to build an environment of adoption, innovation, and cooperation: a single license to a broad patent portfolio that encourages implementers to adopt these new technologies. IPwe's role in this regard is to act as the pool administrator. By facilitating the right "Founders" for the pool with important innovations to offer the world and leveraging the IPwe platform to offer standardized licensing terms at the lowest rates available, IPwe ensures that the Members get added benefits that help improve their innovation and protect them from abusive patent practices.

IPwe will be announcing the initial Founders and a multitude of Members in the coming days.

To request more information on the Blockchain Smart Pool, please visit <u>www.ipwe.com</u>.

About IPwe

IPwe is the world's first global innovation platform leveraging the power of artificial intelligence and blockchain technology. Through the IPwe Platform, large enterprises, SMEs, owners, those looking to enhance their innovation profiles and those with a legal, technical or financial focus benefit from IPwe's mission to empower innovation in emerging technologies. IPwe is committed to improving ROI whether measured by dollar returns, jobs created, ventures launched, or problems solved by increasing transparency, lowering costs and enhancing returns for the entire innovation ecosystem.

Brian Berman
IPwe Press Contact
brian@ipwe.com
Visit us on social media:
Twitter
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/560924252

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.