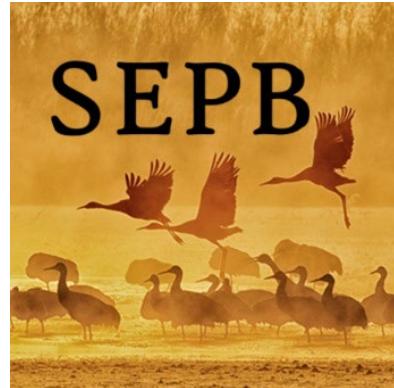# SEPB

POL Powered Smart Contract

White Paper Overview

Date: November 29, 2025
By: Shaune Estelle Pierre Bordere, JD, BS

Introduction

Polygon (formerly Matic Network) was launched in October 2017. Polygon was co-founded by Jaynti Kanani, Sandeep Nailwal and Anurag Arjun, two experienced blockchain developers and a business consultant.

Before moving to its network in 2019, the Polygon team was a huge contributor in the Ethereum ecosystem. The team worked on implementing the Plasma MVP, the WalletConnect protocol and the widely used Dagger event notification engine on Ethereum. POL (formerly MATIC) tokens are released on a monthly basis. POL currently has a circulating supply of 10,452,649,892.29 POL tokens and no max supply. At its initial private sale in 2017, 3.8 percent of MATIC's max supply was issued. In the April 2019 launchpad sale, another 19 percent of the total supply was sold. The MATIC price was $0.00263 per token, and $5 million was generated.

Created on October 11, 2025, and compared to POL, SEPB is a utility token that provide resources to those in need. POL is a globally traded token with a great deal of versatility that SEPB could have as its reach and trade volume expands. SEPB is a sustainable energy committed token. SEPB is a technology-driven project that represents its Foundress and her commitment to humanitarian efforts.

Useful Resources to Get Started

SEPB Website:
https://www.shaune.bordere.com

SEPB on Polygonscan:
https://polygonscan.com/token/0xda3888203e878a76565a540374ea296bb4536956

MetaMask & Polygon Mainnet Setup Instructions
https://polygon.technology/blog/getting-started-with-metamask-on-polygon

SEPB Listings:

CoinMarketCap
https://dex.coinmarketcap.com/token/polygon/0xda3888203e878a76565a540374ea296bb4536956/

SEPB Compatible Wallet:

Metamask
https://metamask.io

SEPB Active Exchanges:

Coinbase Wallet
https://wallet.coinbase.com/

QuickSwap
https://quickswap.exchange/

Why SEPB is Important for the Polygon Network Offerings

In the following sections we provide attributes of SEPB and how it is important for Polygon network.

Alignment of Polygon Network Users and Value

One of SEPB's goals is to provide a smart-contract token that benefits the Polygon network users and its community with token that represents it Foundress. SEPB governance model aims to represent all actors of the community, SEPB stakeholders, as well as dApp developers and end- users. In the long term, the plan is to encourage objective and nonbinding signaling mechanisms embedded in transactions and blocks so users can signal with their stake, wallet applications and senders can signal by tagging transactions and receivers can signal by tagging accounts for an even more decentralized and democratic governance.

SEPB on a Low Cost Polygon Network

Currently a Bitcoin transactions costs $0.80 on average, while SEPB transactions cost $0.015, which is 5,333 times lower. This is a radical improvement. But also, Polygon Network fees usually rise or fall based on block space demand, and we foresee a growing demand for on chain transactions. We can expect Polygon Network transaction fees will remain relatively low promoting personal daily transactions. Polygon Network can hold many more transactions than Ethereum due to the reduced size of its transactions, therefore SEPB will offer lower fees, with the same transaction volume.

Why is SEPB important for Polygon Network Users and Developers? SEPB is a valuable digital asset unlike any other token in the world. Most Ethereum based tokens such as POL undergo periodic network upgrades and frequent software updates. For most token projects, the technology is still experimental, and the protocols are not yet set in stone. POL and SEPB are far from mature. This means that new security vulnerabilities could be found, as they have been found and exploited in Polygon's past. Even SEPB it's not free from risks. Yet the existence of compatible platforms reduces the risk that resources dedicated to the development of a DApp are lost due to a catastrophic failure of a platform. The probability of a joint failure is much lower, especially taking into account the different consensus protocols involved.

Reduce Transaction Cost by Porting DApps to SEPB

Transaction cost is a limitation to many DApps. As SEPB is preparing to grow the on-chain processing capabilities with the scaling proposals described above, a decrease in transaction fees is expected on the Polygon network. This will enable use cases which have become prohibitively expensive on Ethereum.

Utility Token

SEPB is the digital currency of Shaune Bordere, JD, BS' humanitarian efforts. We offer our token holders opportunities to give back to the global community.

Polygon Network Scalability

Polygon network can scale far beyond Ethereum in its current state. An SEPB payment

requires a tenth of the size of a standard Ethereum payment. Using the Polygon network, transaction size can be reduced to 1/50th of a Ethereum transaction size. This immediately leads to a substantial increase in transaction volume capability.

The Role of Shaune Bordere, JD, BS

Shaune Bordere, JD, BS has worked for decades to contribute to those in need. Her efforts have only just begun. She will perform technical & humanitarian activities such as:

● Donate resources to charities

● Give a voice to the vulnerable

● Communicate through social media

● Connect with government leaders

● Promote the use of the SEPB token

● Maintain the online presence of SEPB token

The Future of SEPB

The SEPB path to multitiered success will be established ultimately by our utility token users and the larger community in need. During the first years of SEPB deployment, we will always have an active role in building the demand for and reference implementation of our token to adequately represent our purpose. After SEPB was launched, we continued to enhance its many benefits and uses as a digital access tool. We are constantly proposing improvements and we will continue to expand its reach. While some proposals are still maturing, others are directly applicable and they become part of future token enhancements.

Conclusions

SEPB provides a smart contract, compatible with Polygon network standards. SEPB represents technology development and it enables the POL ecosystem to make use of its best features of programmable digital value, while increasing SEPB utilization.

SEPB innovative design enables higher scalability and reduced transaction costs.

SEPB provides POL users and companies with a Polygon network compatible utility token, accessing a wider user base.