

Decentralized Gauge Deployment

In the past, for any token to receive an emission, we needed to deploy a gauge. Though anyone could create a pool, it required a whitelist of gauges that were eligible for voting and rewards. Users might not have been aware of this requirement at the time.

Thanks to several structural enhancements, we've remedied a DOS vulnerability that all solidly based projects were exposed to, which now allows us to initiate a decentralized gauge deployment. This change enables any project to independently start receiving votes and emissions without needing our permission or having to await a response.

This amendment is aligned with the core spirit of the ve(3,3) DEX and our ultimate vision to serve as a haven that liberates each token project from the pressures of inflation.

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