

The Cycle 22 Preliminary Review has concluded.

We received a total of 234 applications during this round. Of these, 37 applications were declined upon intake, leaving 197 to be scored by two randomly selected reviewers, based on the respective subcommittee handling the mission request.

During this cycle, the Developer Advisory Board (DAB) expressed a desire for increased involvement. Consequently, the Grants Council (GC) prioritized all intent 1 preliminary scores and provided the final list to them on April 17th. This allowed a week for the DAB to offer feedback, if deemed necessary, and provided the GC with a better understanding of the applications for final scoring.

I would like to extend my congratulations to the entire Grants Council for meeting this deadline.

The Growth Subcommittee, consisting of [@katie @GFXlabs @Matt @MoneyManDoug](#), and [@Michael](#) scored approximately 50 applications each.

The Builders Subcommittee, comprising [@jackanorak @kaereste @Joxes @mastermojo](#) scored around 70 applications each.

The Milestones and Metrics Subcommittee, represented by [@Juanbug_PGov @v3naru_Curia](#) and [@mmurthy](#) has now been assigned all finalists to verify milestones and provide approval.

(Tagging everyone because some said they don't know who the grants council members are)

You can find Preliminary feedback on this

[link](#)

The Grants Council is voting to include the Polynomial Referral & Optimistic Indexer proposal in the preliminary review round, due to improper guidance provided during the submission period.

The finalists will be selected and announced by the end of this round on May 8th.

Cycle 22 Preliminary Roundup List ([with budget details here](#)):

[Alternative CL/EL Client](#)

1.
 - [Delegate Mission Request Alternative CL EL Client Mission Request](#)
2. [Delegate Mission Request Alternative CL EL Client Mission Request](#)
3.
 - [Nethermind CL Client - C#](#)
4. [Nethermind CL Client - C#](#)
5.
 - [op-nimbus - an OP Stack execution client based on status-im/nimbus-eth1](#)
6. [op-nimbus - an OP Stack execution client based on status-im/nimbus-eth1](#)
7.
 - [Ogul EL Client](#)
8. [Ogul EL Client](#)
9.
 - [op-besu - an OP Stack execution client based on hyperledger besu](#)
10. [op-besu - an OP Stack execution client based on hyperledger besu](#)

[Decentralized rollup-as-a-service](#)

1. [Open RaaS - Open Sourced Rollup-as-a-Service](#)

[Fraud Proof CTF](#)

1. [The OP Fault Proof CTF](#)

[Implement a prototype of an OP stack chain with mempool encryption.](#)

1. [Generalized mempool encryption interface for OP Stack chains and deployment of a mempool encrypted OP Stack testnet using threshold encryption.](#)

OP Stack Research and Implementation

1. [Research on using YubiHSM and AWS KMS hardware signer on OP Stack](#)
2. [Batcher Gas Fee Optimization Research and Implementation](#)
3. [Extend the Availability of EIP-4844 Blobs by Integrating OP Stack with EthStorage](#)
4. [Velodrome Finance - OP Stack Research](#)
5. [OPcity stack](#)

Open Source OP Stack Developer Tooling

1. [blob-archiver-rs - a robust blob-archiver service in rust](#)
2. [PlasmaDA Translation Hub](#)
3. [ðŸ—™ Scaffold-ETH-2](#)
4. [Node Guardians x OP Stack](#)
5. [Amphitheatre Developing Platform](#)
6. [Developer Tool - Reclaim Protocol](#)
7. [Optimism sdk in rust](#)
8. [Veldrome Finance - OS Developer Tooling](#)

Builders grants program mission request

1. [\(Migrate\) Inverter Network](#)
2. [A Multichain Modular Privacy Framework with a decentralized compliance network](#)
3. [aDeal network](#)
4. [Ame Network - Composable Social Network](#)
5. [BlockPI Account Abstraction Service](#)
6. [Bloom Metrics: The Optimism Impact Garden](#)
7. [Bonadocs](#)
8. [Building an On-Chain Review System with EAS](#)
9. [DackieSwap request for Builders Grant Program](#)
10. [dAppBooster: Frontend Starter Kit](#)
11. [DappyKit - Superchain](#)
12. [Dark Forest ARES](#)
13. [Donate3](#)
14. [Ethernaut CLI](#)
15. [Executable: An intent-oriented Multi-Tx Tool](#)
16. [Fractal Visions](#)
17. [Godot engine gdscript sdk for connect optimism](#)
18. [Grateful - building our v2](#)
19. [growthepie ðŸŒŸðŸŒŸ“ Application-Level Analytics for the Superchain](#)
20. [In-depth fee tracker for OP chains on fees.growthepie.xyz](#)
21. [Lighthouse Governance](#)

22. [Mississippi Game Hackathon](#)
23. [Namespace](#)
24. [NFTScan Leading NFT data infrastructure for Superchain](#)
25. [OP Hacker House](#)
26. [OP Passport](#)
27. [Optimistic Crowdstaking: Funding more Builders on Optimism](#)
28. [Polynomial Optimistic Indexer](#)
29. [Practical Private Voting](#)
30. [Rantom - Open Source DeFi Activities Feed for Optimism Ecosystem](#)
31. [Redprint : toolkit an interactive code generator and a dev framework to modify & deploy OPStack 's contracts](#)
32. [Spyre: The Casual-Competitive Gaming Platform](#)
33. [Strands' Optimism Integration Acceleration](#)
34. [Superchain Trading Tools](#)
35. [The Ikigai Game - Builder Grant](#)
36. [Tribuni: Forum & Proposal Alerts/Summary System](#)
37. [Unifra- Open Infrastructure for everyone](#)
38. [Vain - An open marketplace for mining vanity ETH addresses](#)
39. [Web3bridge Optimism proposal](#)

Growth and experiments grants program

1. [\[OmniBTC\] \\$100K Growth Grant Request](#)
2. [\[Pike\] Unlocking the Multichain Utility of OP](#)
3. [\[Polynomial Referral Optimism Grant\] 90K Growth Grant Request](#)
4. [Ajna permissionless lending protocol optimism expansion](#)
5. [AlienSwap, leading NFT trading layer](#)
6. [Angle Protocol - A USD-yield bearing asset on Optimism to create network effects](#)
7. [Boosting Novel dApps on the Superchain](#)
8. [Broaden & Deepen Governance Token User Base](#)
9. [Buffer Finance - Zero Gas Price Prediction Markets](#)
10. [Cobo Argus: Optimism DeFi Automation Platform for Institutions](#)
11. [Compound Finance](#)
12. [Contango.xyz](#)
13. [Covenant - Tradeable Debt Markets Backed By Any Asset](#)
14. [Curve Lending Proposal](#)
15. [deBridge](#)
16. [dForce - Lending & Stablecoin & LSD](#)
17. [Exa App Application](#)
18. [ExtraFi X - A Leverage 2.0 Protocol](#)

19. [Gamma Strategies - Growth Experiments](#)
20. [Gyroscope growth on Optimism](#)
21. [Hype](#)
22. [LOGX: Aggregated Orderbook Perp DEX](#)
23. [Mountain Protocol](#)
24. [Nectar a game changing order book DEX on Optimism](#)
25. [NerveNetwork:cross-chain infrastructure](#)
26. [Poolside](#)
27. [Proposal: Silo Finance](#)
28. [Rage Trade Perp Aggregator](#)
29. [Spongly Sports Markets Growth Proposal](#)
30. [Supercharge OP Mainnet](#)
31. [The Showdown](#)
32. [Timeswap](#)
33. [TLX - Leveraged Tokens Protocol](#)
34. [Toros Finance](#)
35. [Tradao - Onchain Derivatives Data & Toolset Platform](#)
36. [vfat.io - A Multichain Portfolio Management and Yield Generation Application](#)

[Layerwise new project support](#)

1. [GrowLab - Grow on Optimism](#)
2. [bleu - tech partner of OP native projects](#)
3. [Powerhouse Layerwise Operations Support](#)
4. [Liquify RPC services and infrastructure support for new projects](#)
5. [Velodrome Finance Layer Wide New Project support](#)

[Additional Revenue Sources to Fund RetroPGF Rounds](#)

1. [Conjure - Revenue Sources for RetroPGF](#)
2. [EntityDAO](#)
3. [Glo Dollar - upgrade to funding RetroPGF](#)
4. [Opti.domains RetroPGF Revenue Sharing](#)
5. [Velodrome Finance - Revenue Sources for RPGF](#)

[ZK Toolkit for ZK Application Developers](#)

1. [Electronic Passport Transactions](#)
2. [zk Toolkit by Reclaim Protocol](#)
3. [zkPassport tooling - PinSave](#)

[Advancing Optimism Anonymous Community and Governance Tooling](#)

1. [Shutter: Onchain Shielded Voting implementations in Optimism.](#)
2. [Anonymous Voting PoC](#)

Deliver a Best-in-Class Perp Dex Mission Request

1. [LOGX: Orderbook Perp DEX](#)
2. [Incentivize Projects to Integrate the Farcaster Social Graph](#)
3. [Interested.fyi: Building new Social Graphs on Farcaster](#)
4. [Daimo](#)
5. [Implement Farcaster social graph data into CoLinks and CoSoul onchain reputation](#)
6. [AlfaFrens](#)
7. [Ponder surveys for superchain builders](#)
8. [GridExplore](#)
9. [Speedtracer](#)
10. [Castpay: P2P Transaction and Yield Earning Tool on Warpcast](#)
11. [Bytexplorers \(ByteLight Experiment\)](#)
12. [Farcaster Toolkit](#)
13. [HyperArc - Make Social Graphs Great Again](#)
14. [Noun PCs - Zynga for Farcaster](#)
15. [Unitap: Enabling Farcaster incentive programs and featuring the Join Farcaster mission](#)

Making Optimism a primary home of liquid staked eth

1. [Wormhole Foundation - wstETH Bridge](#)
2. [PoolTogether Rocket Pool Prize Vaults](#)
3. [Public Goods Staking Widget](#)
4. [Aspida-saETH on OP](#)
5. [Sommelier Real Yield ETH \(LST Vault\) on OP](#)
6. [Balancer LST and LRT Hub](#)
7. [Boost LST Bridging to the OP Stack](#)
8. [ETHx on OP](#)
9. [Extra Finance - Unleash L2 LST Efficiency](#)
10. [LSTs with leverage by Compound.Finance](#)
11. [Stake Together L2 Staking Products on Optimism](#)

Scale ENS to OP

1. [Opti.domains ENS L2 Development](#)

Smart contract auditing services

1. [Nethermind Security - Smart Contract Audit Services](#)
2. [Spearbit/Cantina for SC auditing and security services](#)
3. [Trail of Bits Security Reviews](#)
4. [Halborn - Smart Contract Auditing](#)
5. [Sherlock - Smart Contract Audits Mission Request](#)

AI Assistant for governance

1. [x23.ai - AI governance summariser + chatbot](#)
2. [Bleu Assistant AI](#)
3. [AwesomeQA AI: Governance support assistant](#)
4. [GovGuide](#)

Delegation Quest SDK Mission Request

1. [Boosting Delegation on Optimism](#)

Governance Mentorship Program

1. [GovTalks: Unlocking Optimistic Potential](#)

Incentivize and increase governance participation

1. [Velodrome Finance - Governance Participation](#)

Integration of Optimism Gov and RPGF Modules into University Courses

1. [Optimism at Rio de Janeiro Federal Universities: a collaboration with the Blockchain Innovation Hub](#)
2. [\[CENFOTEC\] Optimism in Costa Rica University](#)
3. [Digital Payment Methods, Blockchain and Crypto Assets Unit of the Master's Degree in Finance at the University of Buenos Aires](#)
4. [Public Goods In Crypto Bootcamp](#)