

# Livepeer Retro-Active Grant Funding Application - Entry #6

Applicant Information	
<b>Name or Nickname</b> Who is the main point of contact for this application?	Pablo
<b>Contact Email</b>	hidden
<b>Recipients ETH Address</b> Address to where funds will be delivered if the applicant is awarded funds? NOTE: All LPT funds are on the Arbitrum network	streameth.eth
<b>Lens Handle (if applicable)</b>	streameth.lens
<b>Twitter Handle (if applicable)</b>	Empty
<b>Discord Handle (if applicable)</b>	Empty
Project Information	
<b>Project Title</b>	StreamETH
<b>Project Description</b> Please provide a brief overview of your project, its objectives, and how it has benefited the Livepeer ecosystem.	StreamETH is an open-source, decentralised, Web3 event-hosting platform and community archive. It aims at decentralizing Ethereum content live delivery and archiving, making it censorship resistant, immutable and giving ownership of it to the community. StreamETH is built on top of Livepeer's technology since day 0 and contributes to Livepeer's development with constant feedbacks and development contributions. The StreamETH platform has been used in over 90 countries and used Livepeer's tech to deliver over 300k minutes of content, which created a great testing ground for Livepeer to actually have feedbacks on how scalable the video infrastructure is. On top of that, StreamETH contributes to the ecosystem by advertising Livepeer's technology to every person that uses the platform, effectively bringing more people close to the Livepeer ecosystem and into the project.
<b>Duration of the Completed Project</b>	April 18, 2022 - Present day

Specify the period during which the project was active or completed.

**Project Impact**

Describe the impact your project has had on the Livepeer ecosystem, including any measurable results or outcomes.

Through the StreamETH platform, the Livepeer tech has:

- Reached 90+ countries
- Reached 6 continents
- Reached 40+ Ethereum Communities
- Gathered 12k+ unique users
- Delivered over 300k minutes of content
- Developed new features

**Team Members**

List the team members involved in the project, including their roles and relevant experience.

- Pablo, Founder
- Filippo, Marketing Lead
- Xander, Production Lead
- Samuel, Tech Lead

Technical Details

**Is the project open source?**

Yes

**GitHub Link: (if applicable)**

<https://github.com/streamethorg/streameth-platform>

**Technology Stack**

List the technologies, languages, and frameworks your project is based on.

- nextjs
- livepeerjs
- livekit
- node & expressjs

**Explanation of Retroactive Funding Use**

Explain how the retroactive funding will be used, such as to cover past expenses, support ongoing maintenance, or further enhance the project's impact.

The StreamETH Platform is in constant development and improvement. The retroactive funding will be used to support ongoing maintenance and finance future operations to enhance impact.

**Community Engagement**

How have you engaged with the Livepeer community and users during and after the

StreamETH's funder, Pablo has been an active contributor in the Livepeer community since way before the beginning of the project, and, of course, all through the development, until the present day. Participating in community calls weekly and being always in contact with the ecosystem.

project's completion to promote its benefits and adoption?

**Collaboration**

Have you collaborated with other Livepeer developers or projects? If so, how?

We have been in close collaboration with the livepeer and livepeer studio team since 2018.

**Additional Information**

Any additional information or details you would like to share with the Retroactive Grant DAO regarding your project or retroactive funding request.

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**Supporting Documentation**

Please attach any relevant documentation, such as project proposals, technical specifications, or mock-ups, that will help us better understand your project.



[StreamETH-Main-Group-173-1.pdf](#)



[Screenshot-2024-02-08-at-15.57.41.png](#)