

Three-Day Public Sale Number Story:

MegaETH

A 72-Hour Journey Told Through Data

Report Creation Date:

November 2025

Prepared By:

Lampros Tech

Auction / Sale Duration:

October 27- 30, 2025

Token Sale Type:

English Auction with a
ceiling price

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Introduction: The MegaETH Moment

(Introducing MegaETH: architecture, tokenomics, and auction design)

The **MegaETH public sale in October 2025** became one of the defining moments for decentralized finance and public token auctions. Over a span of **72 hours** (from **October 27 to 30**), the sale brought together a global community of crypto participants in an open, transparent, and fair auction, marking a new milestone for public blockchain participation. The sale took place on the **Ethereum Mainnet**, accepting **USDT** as the only payment method to keep participation simple and liquid. Out of the **10 billion total MEGA tokens, 500 million (5%)** were offered through this public sale.

Auction Overview

The MegaETH public sale used a multi-phase English auction structure, allowing bidders to compete dynamically as prices evolved. Bids ranged between \$2,650 and \$186,282, with a maximum price cap of \$0.0999 per token, setting a potential \$999 million Fully Diluted Valuation (FDV) at the top bid.

A tick size of 0.0001 defined the minimum price step between competing bids, ensuring precision and fairness throughout.

Participants could choose between two commitment types:

Locked bids

with a one-year lock-up period and a 10% bonus for long-term holders.

Unlocked bids

allowing instant liquidity after distribution.

Additionally, U.S. accredited investors were offered a 10% discount along with the one-year lock-up, creating a mix of both strategic long-term and short-term market participants.

Before the auction began, a twelve-day registration period was held to verify and qualify bidders, ensuring an organized and transparent start. Once bidding opened, the sale entered a structured multi-stage process designed for fairness and clarity:

Open Bidding Phase

Completed between October 27–30, allowing participants to place and revise bids.

Allocation Review

Underway at the time of this report's creation, focused on finalizing clearing prices and refunding ineligible bids.

Withdrawal Period

Scheduled to begin following allocation completion, enabling voluntary bid withdrawals and refunds.

Token Distribution

Will follow as the final stage, where verified participants will receive their MEGA tokens.

Note: This report focuses primarily on the 72-hour Open Bidding Phase and its participation insights.

Executive Summary: The Scale and Impact of the MegaETH Sale

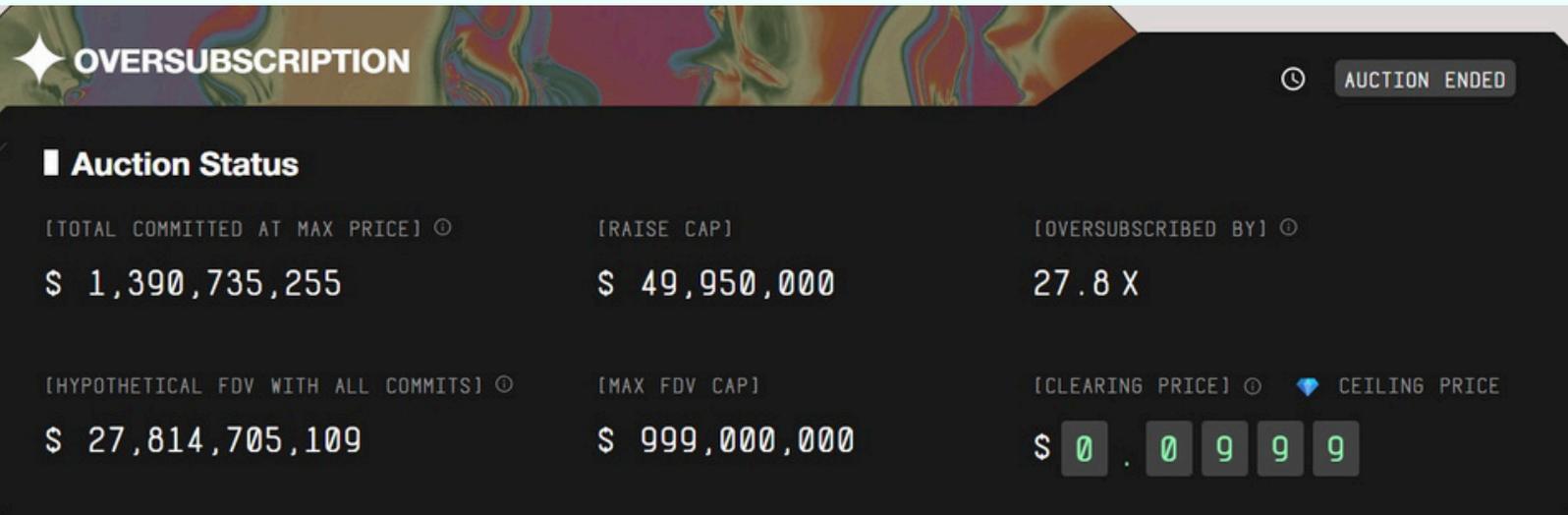
(Quantitative and strategic insights from the 72-hour token sale)

The MegaETH Public Sale achieved record-breaking results, setting new benchmarks for decentralized token auctions. It showcased massive community interest, transparent execution, and balanced participation across investor types.

Headline Numbers

Metric	Value
Total Duration	72 hours
Token Supply for Sale	500 million MEGA (5%)
Accepted Currency	USDT
Maximum Price	\$0.0999 per token
Fully Diluted Valuation (FDV)	\$999 million
Total Unique Bidders	53,420
Total Commitment	\$1.39 billion
Oversubscription Ratio	27.8×
Locked vs Unlocked Split	9.2% Locked / 90.8% Unlocked

Unprecedented Participation



Demand during the MegaETH public sale was extraordinary.

The initial **\$50 million target** was reached within just **five minutes** of the sale launch, signaling overwhelming enthusiasm from the global community.

By the end of the 72-hour window, **total commitments reached approximately \$1.39 billion**, oversubscribing the target by 27.8x.

If every bid had been executed, this would have implied a hypothetical Fully Diluted Valuation of about \$27.8 billion, reflecting an exceptional level of market confidence.

The sale drew participation from a broad mix of retail and institutional investors, reflecting widespread market interest. MegaETH's credibility was further reinforced by its backing from MegaLabs, a venture supported by Ethereum co-founders Vitalik Buterin and Joe Lubin, as well as ecosystem contributors like Dragonfly. This association underscored MegaETH's alignment with Ethereum's long-term scaling vision and helped attract a diverse community of participants.

A Defining Moment for Decentralized Auctions

In simple terms, the MegaETH public sale was historic.

It combined scale, fairness, and transparency in a way rarely seen in decentralized token launches.

The event not only broke participation records but also demonstrated how a well-structured public auction can unite thousands of participants under a shared belief, the future of scalable Layer 2 Ethereum infrastructure.

MegaETH didn't just conduct a sale, it created a global event in decentralized participation, setting new standards for transparency, accessibility, and excitement in Web3.

Auction Overview

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A tick size of 0.0001 defined the minimum price step between competing bids, ensuring precision and fairness throughout.

Early Phase (0–24 hours)	Mid Phase (24–48 hours)	Final Phase (48–72 hours)
Launch momentum and fast commitments	Strategic bidding and measured adjustments	Last-minute surge and consolidation

A horizontal timeline can be represented as:

Phase	Duration	Theme
Phase 1	0–24 hours	Early enthusiasm and fast commitments
Phase 2	24–48 hours	Strategic bidding and steady growth
Phase 3	48–72 hours	Final surge and market consolidation

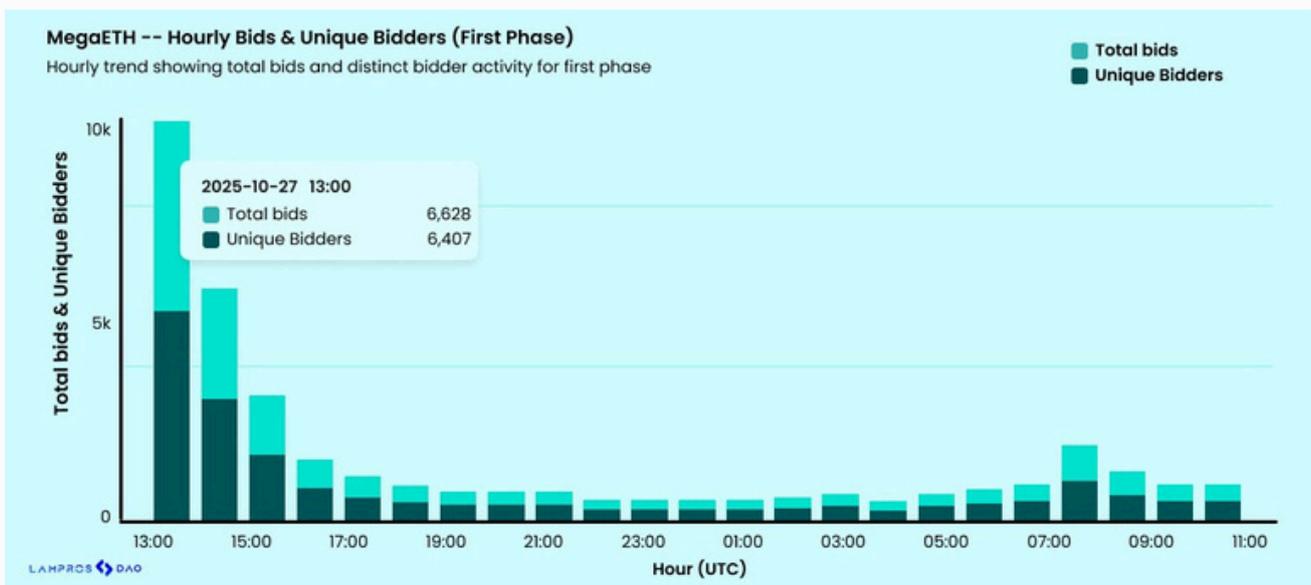
Each phase revealed a different side of bidder psychology, from early excitement to calculated strategies and, finally, a powerful closing rush that defined the outcome of the sale.

Phase 1: Early Momentum (0:00–24:00 Hours)

(A powerful start with high energy and strong participation)

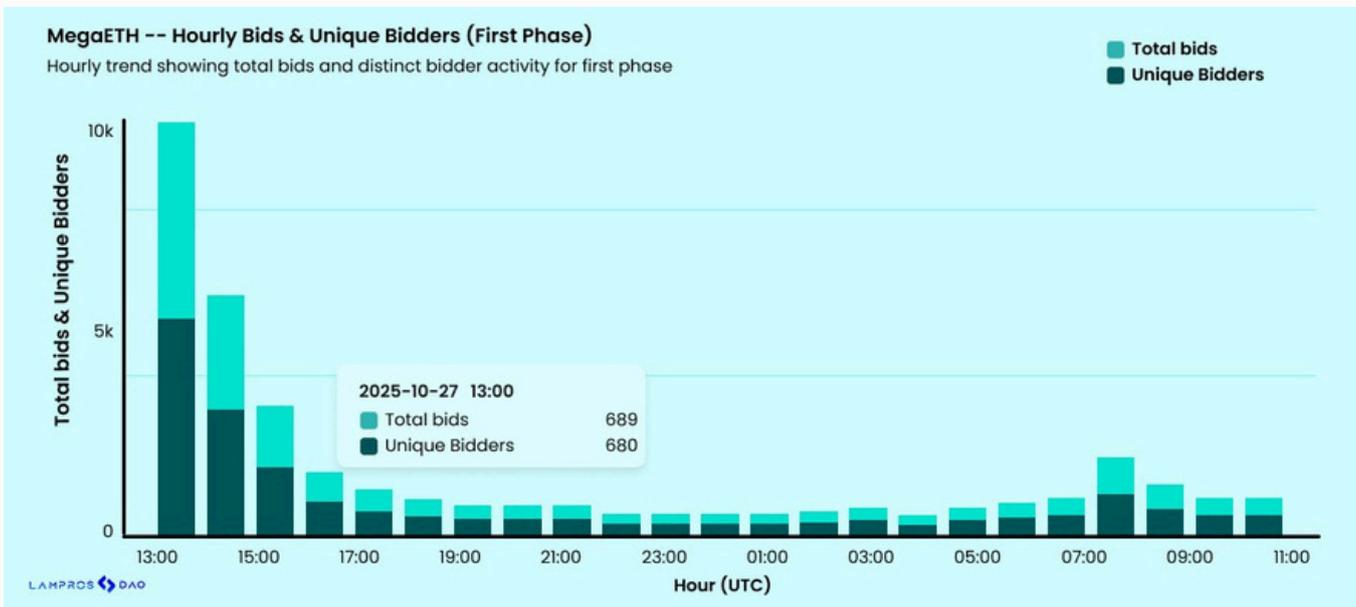
The first 24 hours of the MegaETH Public Sale started with massive excitement.

In just the **first hour**, there were **6,628 bids** placed, with over **\$216 million USDT** committed. This quick and heavy start set a strong tone for the sale and showed how much interest the project had gathered before launch.



Source:- <https://dune.com/queries/6124962>

After the big opening, bidding activity slowly started to settle down. By the **fifth hour**, there were around **689 bids** worth about **\$16.5 million USDT**. Later during the phase, activity dropped below 300 bids per hour, though it picked up a bit again around the end of phase 1 with about 697 bids, adding up to \$12 million USDT.



Source:- <https://dune.com/queries/6124962>

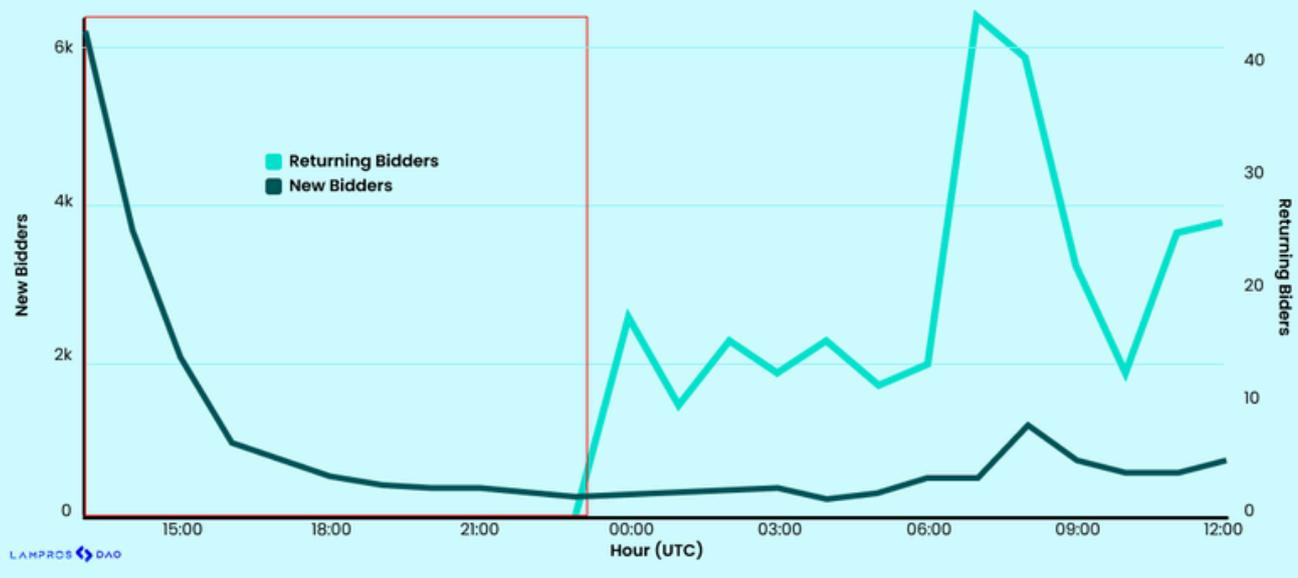
Even with the drop, the first day showed how people were approaching the sale, some jumping in fast and big, while others chose to wait and watch before taking any action.

Who Joined and How They Participated

Almost all bidders during the first day were new participants, showing that MegaETH attracted a fresh crowd to its sale. Returning bidders started showing up only halfway through the phase, likely as they reviewed the early results.

MegaETH -- New & Returning Bidders (First Phase)

Hourly trend showing counts of new and returning bidders for first phase



Source:- <https://dune.com/queries/6125012>

About **96.8% of bidders placed only one bid** during the first day. This means most people made a single decision and stuck with it, instead of trying multiple times. It shows strong early confidence but also a bit of caution. People wanted to secure a spot early but didn't make many adjustments later.

MegaETH -- One time bidder percentage

Share of bidders who placed only one bid over the first phase

96.80

One time bidder (%)

Source:- [Source:- https://dune.com/queries/6125012](https://dune.com/queries/6125012)

Locked vs Unlocked Commitments

The early data also showed a big difference between the locked and unlocked options.

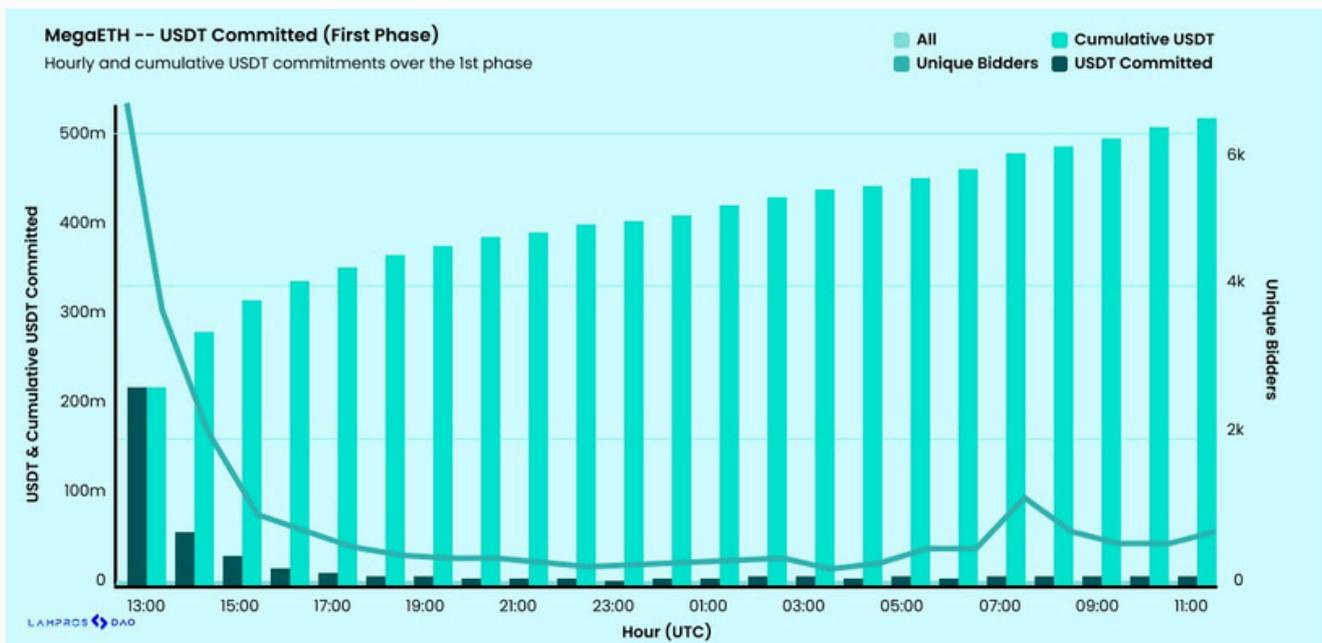
Commitment Type	USDT Committed	Share of Total
Locked	~\$39 million	~7.5%
Unlocked	~\$487 million	~92.5%

Most bidders chose the unlocked option, which made up the large majority of total funds. This shows that participants preferred flexibility and wanted to keep their options open.

However, around **\$39 million** was still committed under the **locked option**, which means some participants were ready to take a longer-term position and showed stronger confidence in the project.

What the Numbers Tell Us

The first 24 hours of the sale were a mix of **fast excitement and quick slowdown**. The first few hours were packed with energy as bidders rushed to participate, but later hours were calmer as people waited to see how things would go.



Source:- <https://dune.com/queries/6125218/9802019>

Insights from the First Day

The first 24 hours of the sale captured strong overall participation and set the tone for the next phases.

During this **full-day period**, there were **22,266 total bids** placed by **21,226 unique bidders**, contributing a combined **\$526.44 million USDT** in commitments.

This shows that even after the initial rush, steady bidding continued throughout the day, keeping participation levels strong across the 24-hour window.

Key insights from the first day:

Big start

More than 6,600 bids and \$216M USDT were committed in the first hour alone.

Mostly new participants

Almost everyone joining was new to the sale.

Unlocked bids led the way

Most commitments came through the unlocked option (~92.6%).

One-time bidders

Around 97% of people placed only a single bid.

Momentum cooled later

After the early rush, bidding activity slowed down and stabilized.

Phase 2: Strategic Adjustments (24:00–48:00 Hours)

(From fast excitement to thoughtful bidding)

After the early rush of the first day, the second day of the MegaETH sale showed a clear shift in behaviour.

Between hours 24 and 48, the energy remained steady, but participants started acting more carefully. Instead of rushing in, many bidders began strategically adjusting their bids based on what they saw during the first phase.

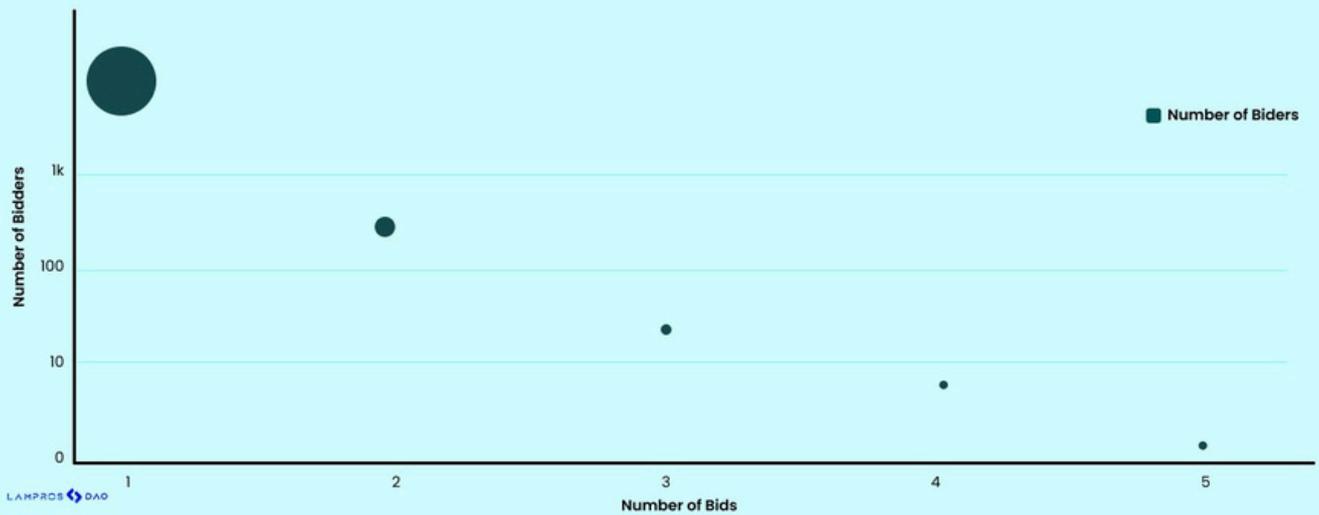
This was the stage where the sale moved from hype to strategy, bidders studied price trends, watched other bids, and made small but meaningful changes to improve their chances of allocation.

How Participants Behaved

During this phase, most participants continued to prefer a simple, one-time approach:

- ▶ Around **9,313** bidders placed only one bid.
- ▶ Around **242 bidders** made a small adjustment by revising their bid once.
- ▶ Only a very small group revised their bids multiple times.
- ▶ Among locked bidders, only **21 people** revised twice, showing that those who committed to the locked option were mostly steady in their approach.

MegaETH -- Bid Revision Frequency (Second Phase)
Shows how often bids placed were revised for second phase



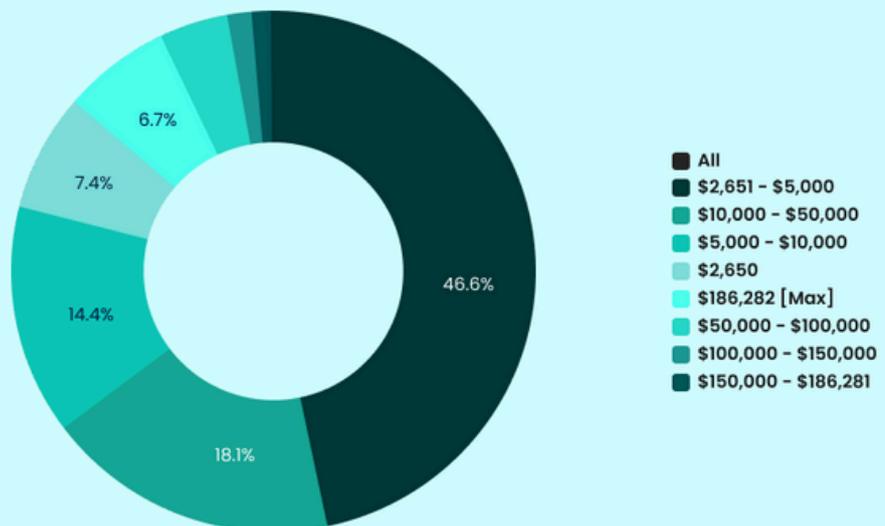
Source:- <https://dune.com/queries/6125278/9811964>

This shows that while overall engagement stayed high, participants were more cautious and strategic, testing small changes instead of rushing in with big moves.

Bidding Patterns and Range

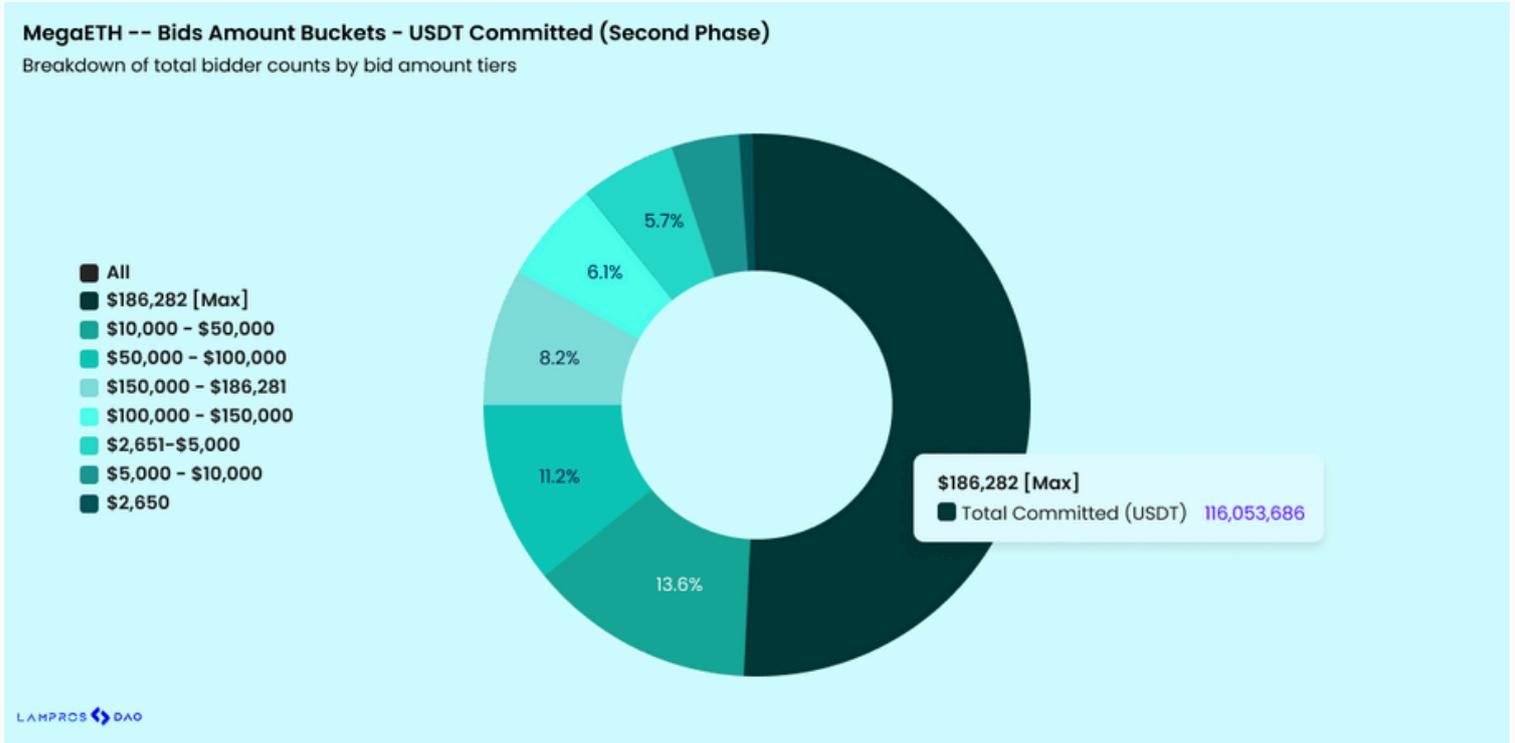
Bids during this phase covered the full allowed range, from the minimum of **\$2,650** to the maximum of **\$186,282**.

MegaETH -- Bids Amount Buckets - Unique Bidders (Second Phase)
Breakdown of total bidder counts by bid amount tiers



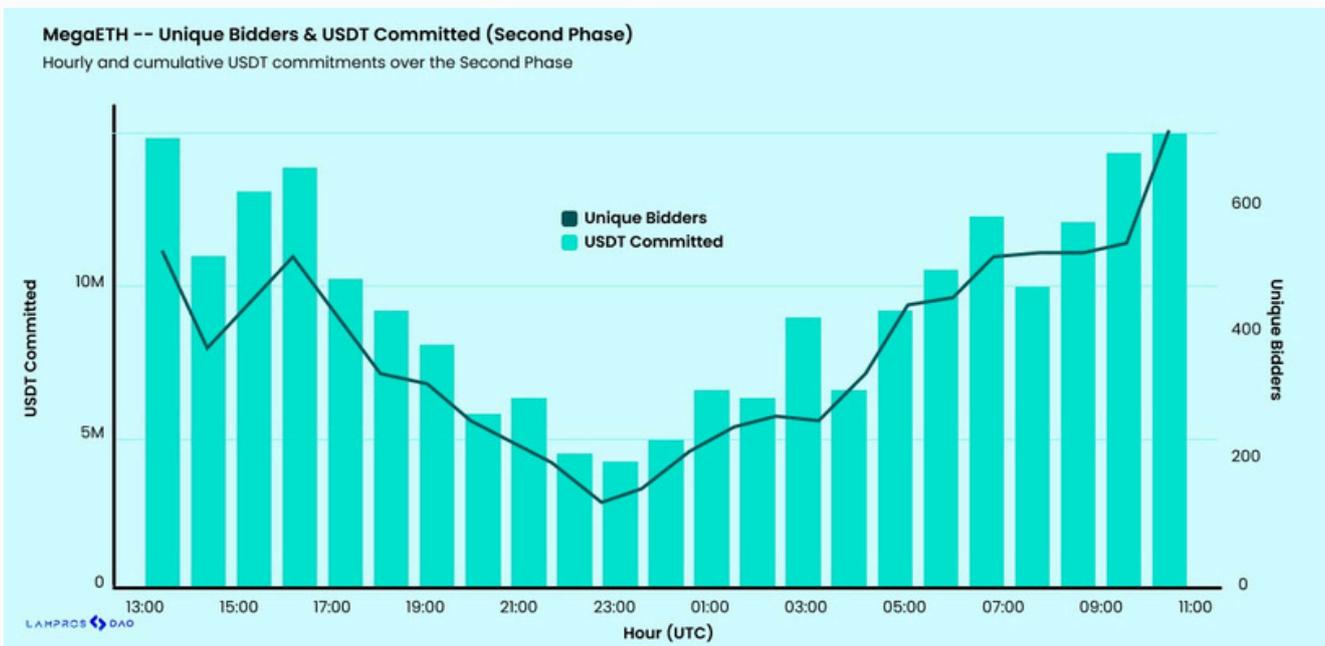
Source:- <https://dune.com/queries/6125301/9802127>

However, most of the money was concentrated near the top bid range, with around **\$116 million committed in the maximum bid tier**. This pattern showed a mix of retail participants placing smaller bids and high-net-worth investors going for higher allocations.



Source:- <https://dune.com/queries/6157177/9842152>

Hourly activity was steady throughout this 24-hour window, ranging between **150 to 774** unique bidders per hour, and commitments between **\$4.17M USDT and \$14.9M USDT per hour**.

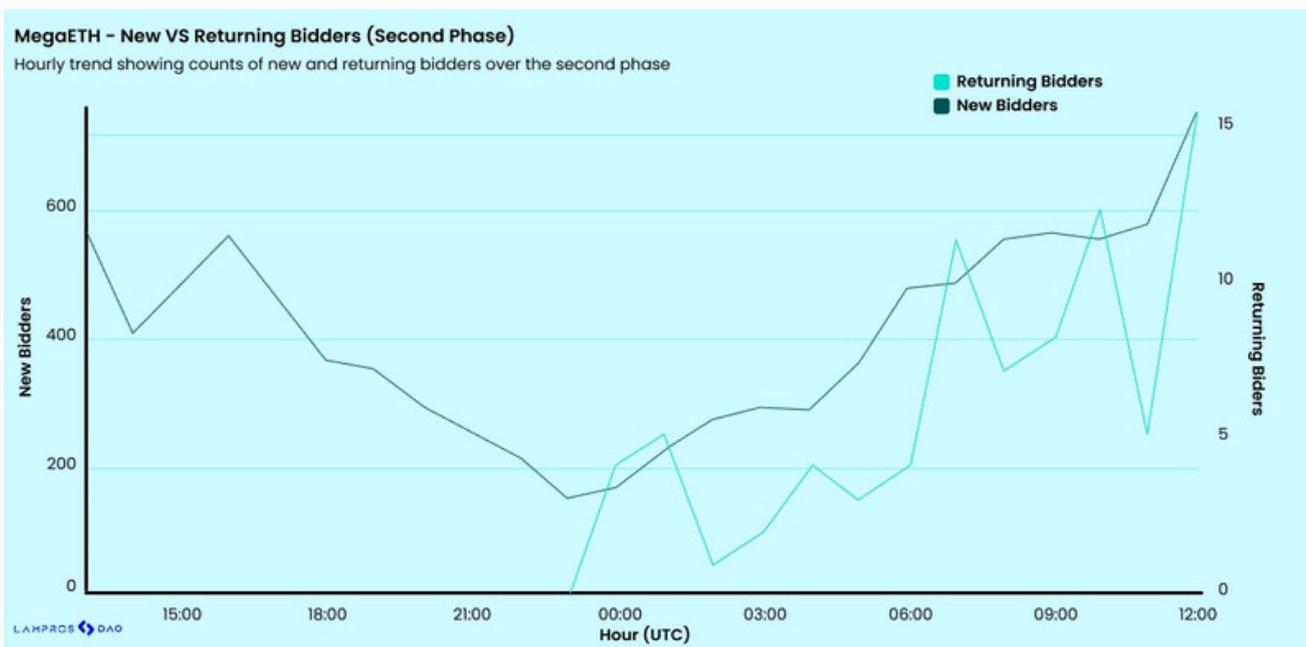


Source:- <https://dune.com/queries/6125431/9802302>

This balance suggested that while the initial excitement had cooled down, the overall interest and participation remained strong.

New vs Returning Participants

Even at this stage, new bidders continued to dominate the sale. Many fresh participants joined during this period, keeping the auction dynamic and competitive.

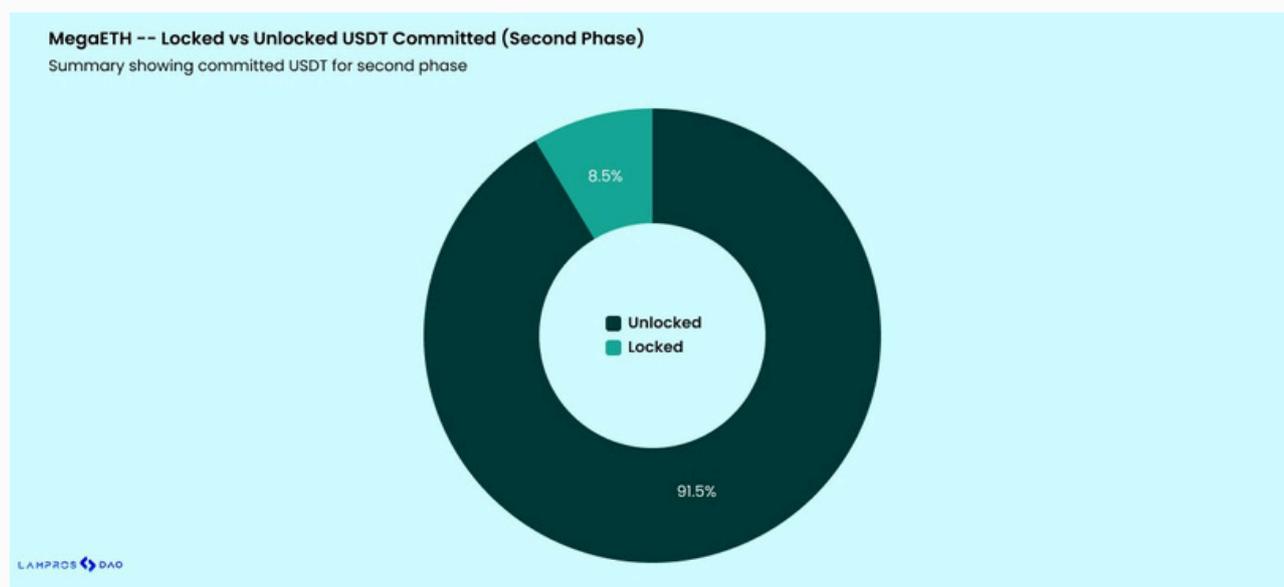


Source:- <https://dune.com/queries/6125368/9802245>

This steady arrival of new participants showed that market excitement was still strong, even as early entrants became more strategic in refining their positions.

Locked vs Unlocked Commitments

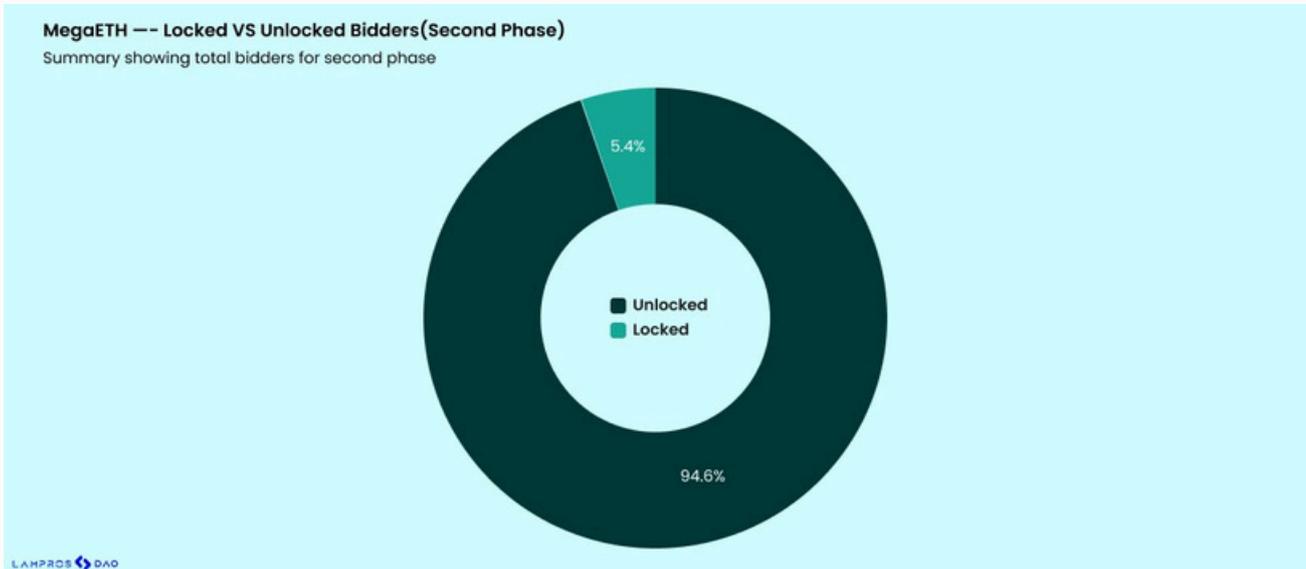
During the second phase, the ratio between locked and unlocked commitments became clearly defined. **Unlocked bidders** continued to dominate the activity, representing **over 91% of** total USDT commitments, while **locked bidders** contributed around **8.5%**.



Source:- <https://dune.com/queries/6125361/9812096>

Despite the smaller share, locked bidders continued to signal strong conviction, showing long-term confidence in MegaETH's potential. In contrast, unlocked bidders preferred flexibility and short-term liquidity, placing bids actively but with measured revisions.

This healthy mix demonstrated a balanced ecosystem: some participants committed for the long run, while others strategically optimized their exposure as market conditions evolved.



Source:- <https://dune.com/queries/6133244/9812145>

Locked bidders continued to represent long-term confidence, while unlocked bidders focused on flexibility and quick participation.

This mix reflected a healthy variety of investor types, from those willing to commit for the long haul to those preferring more control over their funds.

Commitment Type	USDT Committed	Share of Total	Unique Bidders	Share of Bidders	Behavior During Phase 2
Locked	~\$19.42M	8.50%	516	5.40%	Conservative approach, minimal revisions (only 21 revised twice)
Unlocked	~\$209.79M	91.50%	9,075	94.60%	Active but controlled bidding, with selective revisions

What the Numbers Tell Us

The second phase was all about **strategy and stability**.

After the early excitement, bidders started to make decisions based on data, trends, and confidence in their previous choices. Instead of reacting quickly, they acted carefully, revising bids when needed and holding steady otherwise.

Insights from the mid-phase:

Mostly single bids

The majority placed only one bid, showing steady confidence.

Selective revisions

A few bidders refined their positions, but no widespread changes.

Broad range of bids

From small retail bids to large high-net-worth commitments.

Balanced locked vs unlocked

Both groups stayed active with different goals.

Fresh interest

New participants kept joining, proving ongoing global demand.

Phase 3: Final Surge and Consolidation (48:00–72:00 Hours)

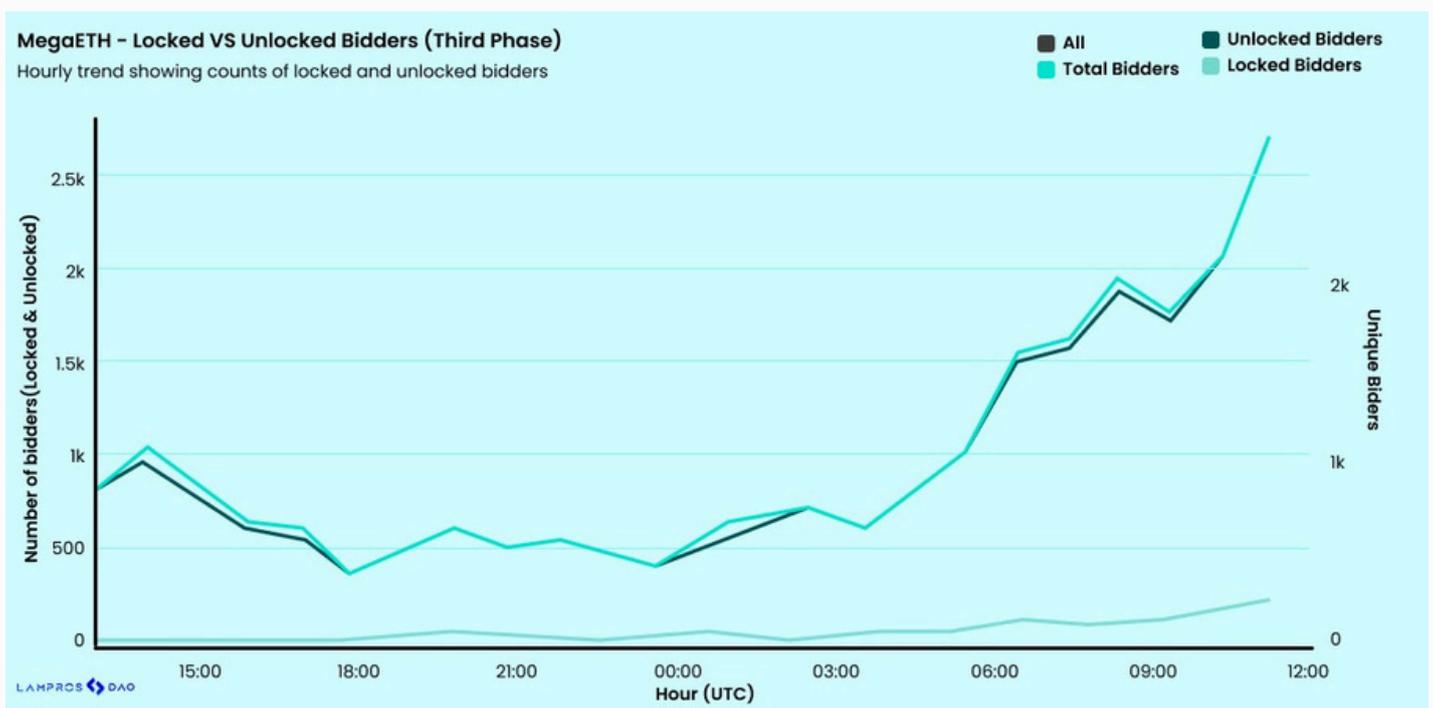
(The closing rush that sealed MegaETH's success)

The final 24 hours of the MegaETH public sale brought back the excitement and energy of the opening phase, but this time, it came with even more strategy and urgency.

As the auction neared its close, participants moved quickly to secure their final positions. Every hour counted, and every bid mattered.

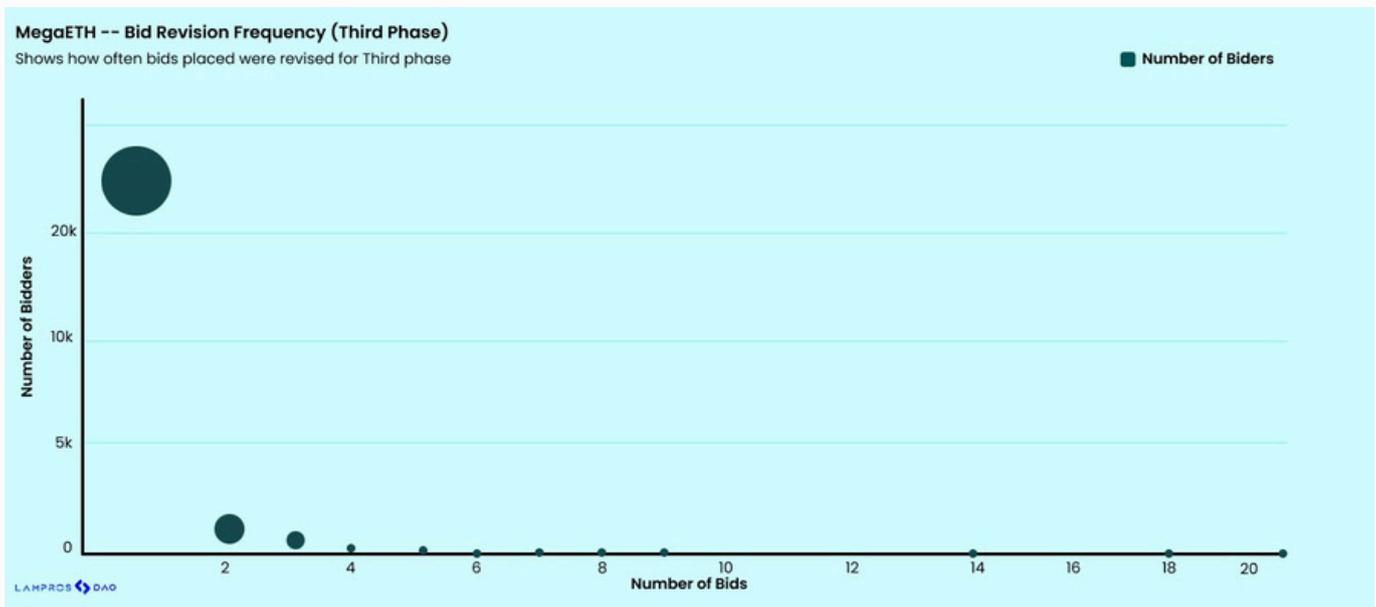
Bidding Intensity and Participation

During this final stretch, activity levels rose sharply again. Each hour, 470 to 2,986 participating bidders took part, keeping the competition alive and fast-moving.



Source:- <https://dune.com/queries/6125779/9802789>

Some participants (around 23,400 bidders) went all-in on strategy, a few revised their bids more than 10 times, showing just how determined they were to secure a final allocation.



Source:- <https://dune.com/queries/6133405/9812308>

This phase wasn't about first-time excitement anymore, it was about precision and competition. Many bidders tracked the live data closely, adjusting their bids repeatedly as they saw prices rise and competition tighten.

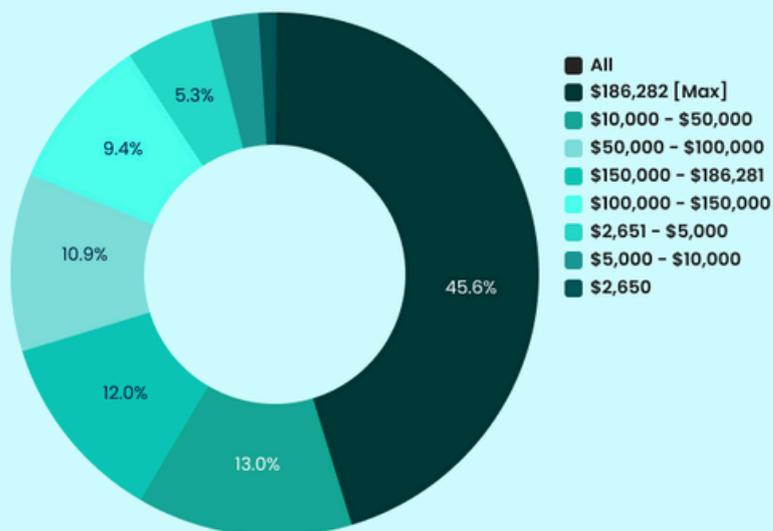
Commitments and Distribution

In the final stretch of the sale, bidding activity intensified sharply as participants competed for final allocations.

Bids spanned the full range, from **\$2,650 to \$186,282**, but most clustered near the upper ceiling, where participants believed their bids had the highest chance of success.

MegaETH -- Bid Amount Buckets: USDT Committed (Third Phase)

Distribution of committed USDT across various bid amount tiers for third Phase



LAMPROS DAO

Source:- <https://dune.com/queries/6125658>

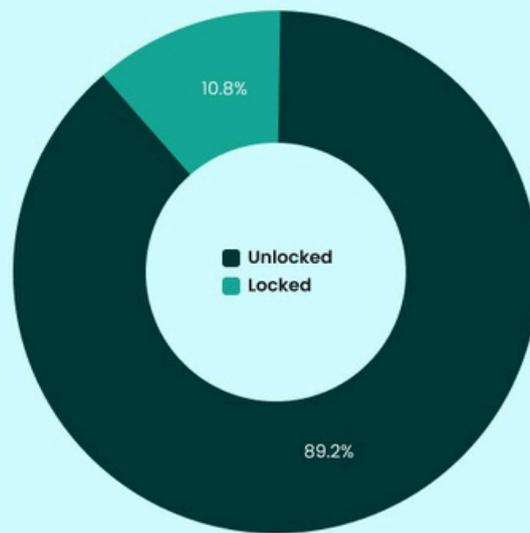
Unlocked bidders continued to dominate, contributing roughly **\$566.5 million (89.2%)**, while **locked bidders** accounted for around **\$68.7 million (10.8%)**.

This final phase showed that even as short-term liquidity seekers led in volume, a solid base of conviction-driven bidders still committed under the locked option, reinforcing long-term trust in the project's potential.

Together, these two segments created a decisive close, one fueled by competitive urgency and another anchored in lasting confidence.

MegaETH -- Locked VS Unlocked Commitment (Third Phase)

Summary showing committed USDT by lock & unlocked option for third phase



Source:- <https://dune.com/queries/6125591/9802530>

Despite the late stage, new participants still joined, showing how broad the excitement around MegaETH had become. This constant flow of new bidders helped push the total committed amount **well beyond \$1.39 billion**, achieving an **oversubscription ratio of 27.8x** the original \$50 million target.

Cumulative Commitment Story

The full 72-hour journey tells a clear story of momentum and growth.

Below is a simple summary showing how the auction's cumulative commitment evolved across the three phases:

Phase	Duration	USDT Committed	Characteristic
Early Phase	0–24 hours	~\$216M in first hour, ~\$526M by end	Explosive start with strong early momentum
Mid Phase	24–48 hours	~\$229.22M	Steady and strategic growth
Final Phase	48–72 hours	~\$635.22M, ~\$72.23M in last hour	Accelerating surge and closing rush

This pattern reflects how MegaETH's auction design kept participants engaged throughout, turning a 72-hour window into a true three-act story of momentum, strategy, and climax.

Highlights from the Final Hours

The full 72-hour journey tells a clear story of momentum and growth. Below is a simple summary showing how the auction's cumulative commitment evolved across the three phases:

Multiple hourly spikes, reaching above \$30M during the closing period showed how competitive the environment became.

Strong locked vs unlocked competition at the close, with both sides actively bidding until the final moment..

High bid revision frequency, especially among top participants revising to secure allocation. However, only 17 users switched from unlocked to locked bids in the last hour, showing that few changed strategy and most stayed firm with their initial choice.

Total oversubscription ratio: 27.8× - bids exceeded the **\$50 million** target nearly 27.8 times.

Hypothetical Fully Diluted Valuation (FDV): ~\$27.8 billion - showing how much potential value the market saw in MegaETH.

Key Insights

The final phase was a mix of speed, confidence, and calculated risk-taking.

Participants had learned from the first two phases, they knew where the price was moving and how competitive it had become. Instead of holding back, they acted fast to secure their share before the window closed.

This phase proved three important things:

MegaETH had sustained global attention from start to finish.

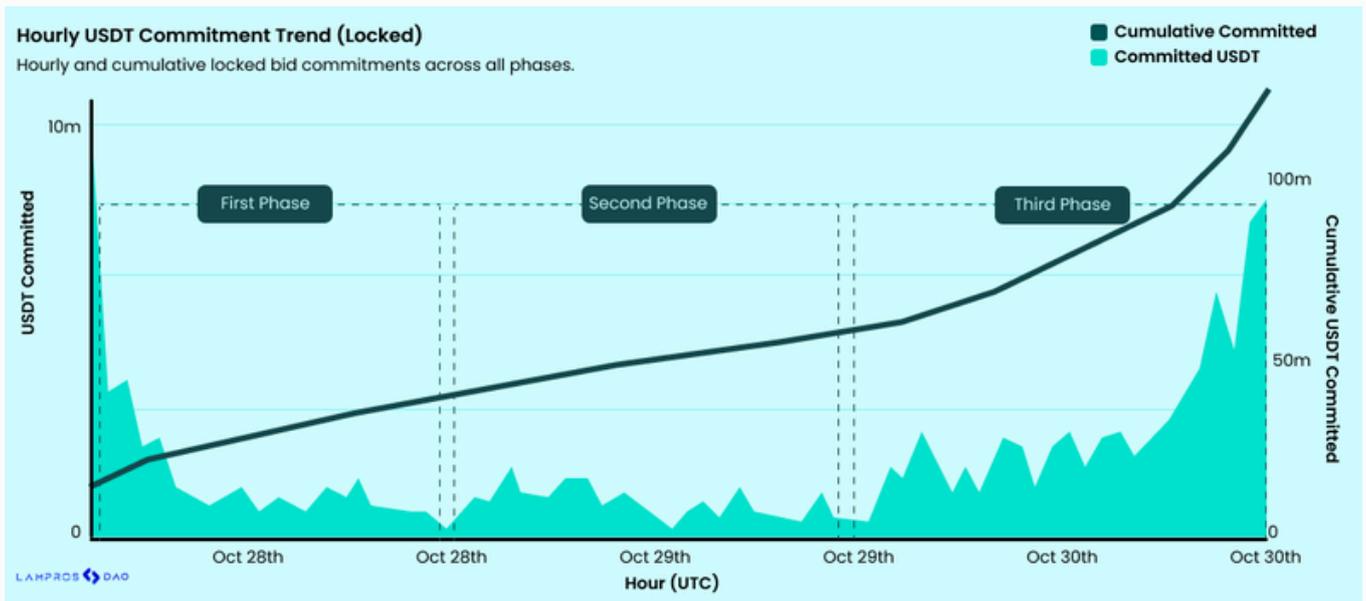
Participants trusted the platform and process, continuing to bid even in the last hours.

The multi-phase design worked perfectly, keeping excitement alive while allowing fair price discovery.

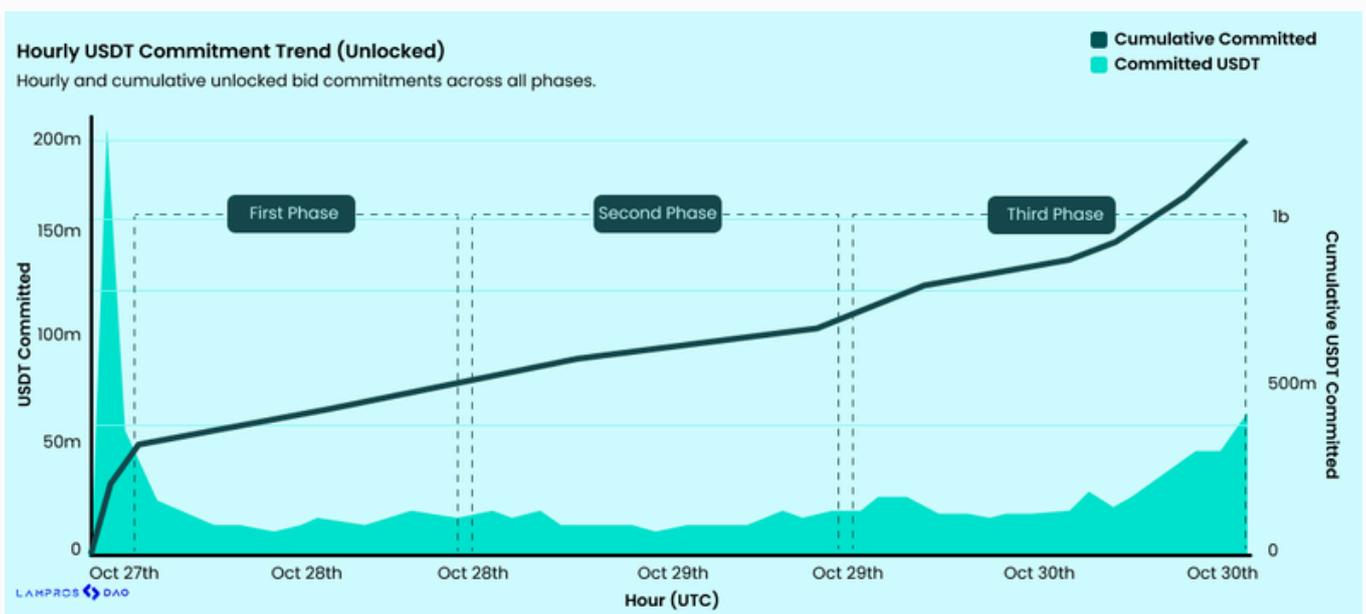
Overall Sale Summary & Outcomes

(A record-breaking close to a historic auction)

The MegaETH public sale ended as one of the most successful token auctions of 2025, showing an extraordinary level of interest, trust, and participation from the global Web3 community.



Source:- <https://dune.com/queries/6071455/9750548>



Source:- <https://dune.com/queries/6077770/9756790>

Across all three phases, the sale maintained high energy, from the explosive start to the strategic mid-phase and the final closing rush. Together, these 72 hours defined MegaETH's rise as a major player in the Layer 2 ecosystem.

Participation and Commitments Overview

The auction attracted a total of **53,420 unique bidders** (some bidders chose to go for both locked and unlocked options), representing one of the widest participation bases ever seen in a decentralized token sale.

Of these, **3,098 participants chose the locked commitment** option, while **50,430 opted for unlocked participation**.

This created a healthy balance between long-term holders and flexible, short-term participants.

Category	Locked	Unlocked	Total
Unique Bidders	3,098	50,430	53,420
Total Commitment (USDT)	\$127.36M	\$1.26B	\$1.39B
Share of Total	9.20%	90.80%	100%

Average Commitment per Bidder

The locked option attracted participants willing to commit larger individual amounts, while the unlocked option saw higher overall participation volume.

Type	Avg. Commitment per Bidder
Locked	~\$41,115 USDT
Unlocked	~\$25,055 USDT

This means that locked bidders, though fewer in number, contributed **around 64% more per bidder** compared to those choosing the unlocked option. This difference reflects a stronger conviction and longer-term belief in the MegaETH ecosystem from the locked participants.

Engagement and Behavior

While participation levels were record-breaking, **92.7% of bidders placed only a single bid** without making any revisions afterward, showing that most participants entered once and stayed with their initial commitment throughout the auction.

This pattern highlights a front-loaded rush to secure early positions, followed by more selective revisions and tactical bidding in later phases, a sign of both strong initial excitement and careful strategic adjustment as the sale matured.

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The MegaETH public sale used a multi-phase English auction structure, allowing bidders to compete dynamically as prices evolved. Bids ranged between \$2,650 and \$186,282, with a maximum price cap of \$0.0999 per token, setting a potential \$999 million Fully Diluted Valuation (FDV) at the top bid.

A tick size of 0.0001 defined the minimum price step between competing bids, ensuring precision and fairness throughout.

Massive Oversubscription:

The sale raised \$1.39 billion in total commitments, nearly 27.8× the initial \$50 million target, showing deep investor confidence.

Locked vs Unlocked Balance:

The two options effectively catered to both long-term investors seeking discounted lock-ups and short-term participants valuing liquidity.

Broad Market Participation:

A large number of retail bidders joined alongside institutional participants, showcasing true decentralization.

Fair Price Discovery: The transparent, multi-phase English auction design allowed the market to naturally determine token value in real time.

Insights & Behavioral Patterns

(Understanding how participants shaped the MegaETH sale story)

The MegaETH public sale offered a clear look into how participants behave in large-scale, open blockchain auctions. Beyond the numbers, it revealed patterns of engagement, strategy, and trust that define modern decentralized fundraising..

01 Momentum and Market Psychology

The 72-hour auction followed a clear rhythm, an early surge, a strategic middle phase, and a competitive close.

This progression reflected strong early confidence, deliberate observation during mid-phase bidding, and renewed urgency in the final hours.

It highlighted how transparent auction formats encourage both rapid participation and thoughtful strategy over time.

02 Diversity in Participation

MegaETH attracted a wide mix of participants, from retail users testing the process to experienced investors making high-value bids.

Unlocked commitments dominated overall, but locked participants contributed larger average amounts, showing deeper conviction and belief in the project's long-term potential.

This balance created a healthy ecosystem of both short-term liquidity seekers and long-term holders.

03**Strategic Adjustments and Bid Behavior**

While most bidders placed a single bid, a smaller, more strategic segment actively revised their bids as prices evolved.

This reflected data-driven engagement, participants responding to live market signals and optimizing their allocations based on competition and price movement.

04**Market Trust and Oversubscription**

The 27.8× oversubscription rate underscored the community's trust in MegaETH's vision and execution.

It wasn't just about demand, it showed collective confidence in a fair, transparent auction model that prioritized equal opportunity and credible distribution.

05**Distribution of Bids Across the Range**

Bids were spread across a wide value range (\$2,650–\$186,282), indicating participation from both small retail investors and high-net-worth contributors.

This diverse spread showed how MegaETH successfully appealed to multiple investor segments, from those testing the waters with modest commitments to those positioning themselves for meaningful long-term exposure.

Such distribution also reflects trust in the auction design, as even large bidders participated openly without special allocations or privileges.

Post-Sale and Next Steps

(What follows the record-breaking MegaETH sale)

After the conclusion of the 72-hour auction, MegaETH immediately transitioned into a structured and transparent post-sale process. The team released a clear operational roadmap outlining how allocations, refunds, withdrawals, and token distributions would take place, ensuring that every participant, from small retail bidders to large investors, could follow the next steps with confidence.

This phase marked the shift from bidding to delivery, turning participation into tangible ownership and rewards.

Post-Sale Timeline Summary

Stage	Duration	Key Actions
Allocation & Refund Period	Oct 30 – Nov 6	Allocation review and refunds for bids placed below \$0.0999
Withdrawal Window	Nov 6 – Nov 19	Voluntary withdrawals with a full USDT refund available through the sale portal
Token Distribution	Nov 19 – Nov 21	Tokens distributed to verified Ethereum wallets
Rewards & Ecosystem Growth	Post-Nov 21	Bonuses and incentive programs for locked participants and community members

Transparent Settlement Process

- All steps are carried out through the official MegaETH sale portal, maintaining the same level of transparency and reliability that defined the auction.
 - Participants can log in to track their allocation status, withdraw bids if they choose, or confirm their wallet details for token distribution.
 - Refunds for under-clearing bids are processed automatically, further enhancing trust in the system's fairness.
-

Rewarding Long-Term Commitment

- A key feature of the post-sale plan is the 10% bonus for locked participants.
- Those who opted for the one-year lock-up period will receive this additional reward as recognition of their long-term confidence in the MegaETH ecosystem.
- This approach not only incentivizes patient holders but also strengthens network stability by encouraging aligned and sustained participation.

Building Beyond the Sale

- With the sale complete and distributions scheduled, MegaETH now moves toward ecosystem expansion.
- Community rewards, governance onboarding, and early developer programs are expected to begin following token delivery.
- These initiatives are designed to convert the excitement of the sale into active growth , ensuring that the 72-hour event becomes a launchpad for the broader MegaETH vision, not just a milestone.

Closing Reflection: Lessons from the MegaETH Auction

(Key takeaways, strategic insights, and the path forward for decentralized token sales)

The MegaETH public sale showcased how a well-structured, transparent, and multi-phase auction can drive unprecedented global participation. The event validated the effectiveness of combining early excitement, strategic mid-phase adjustments, and a final surge to maximize engagement and capital raised.

Transparent Settlement Process

01 Simplify Entry but Offer Strategic Choice

Allowing participants to choose between locked and unlocked commitments balanced liquidity and long-term alignment. This design encouraged both retail inclusivity and strategic holding. Future sales should consider flexible commitment options to attract diverse investor profiles.

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03 Expect Front-Loaded Participation and Prepare Systems Accordingly

The first hour saw explosive activity, over \$200M committed within minutes. Projects should ensure infrastructure scalability, smooth wallet connections, and real-time responsiveness to handle such bursts without downtime.

04 Reward Long-Term Commitment, Not Just Speed

Offering incentives such as lock-up bonuses effectively separated long-term believers from short-term traders. Balanced reward design ensures commitment without compromising liquidity or fairness.

05 Close with Clarity and Fair Distribution

Transparent allocation and refund processes, automated and on-chain, reinforced confidence after the sale ended. Clear communication at every post-sale step (allocation, withdrawal, distribution) prevents confusion and supports credibility.

In essence, MegaETH not only raised capital but also demonstrated a replicable model for conducting large-scale, decentralized token auctions.

Appendix

(Supporting Documents)

MegaETH Public Sale Dune Dashboard

<https://dune.com/lamprosdao/megaeth-public-sale-overview>

MegaETH Platform

<https://www.megaeth.com/>

MegaETH Public Sale Portal

<https://sale.megaeth.com/>