



Lemmatron Pitch Deck

Content

- Introduction
- Team
- Problems
- Solutions
- How it Works
- Our Advantages
- Analogy
- Our Target Projects
- Competitors
- Our Products
- Tokenomics
- Investment
- Roadmap



Introduction

Lemmatron is a liquidity directing
defi project aiming to solve low
liquidity issue for crypto projects

Our Team



Sangam Ninglekhu(CEO)

MSc. Data Science
(Royal Holloway University of
London)



Mausam Limbu(COO)

MSc. Mechanical Engineering
and Manufacturing
(Wolverhampton University)



Umesh Subba(CTO)

BE. Computer Science and
Engineering
(N.M.A.M. Institute of Technology)



Pratik Dahal(CAO)

MSc. Data Science
(Leeds Beckett University)



Jay Limbu(Advisor)

Founder of Cashback and
Microfinance

The background is a solid purple color. Overlaid on this are several white, concentric, wavy lines that form a complex, organic shape in the center-right of the image. These lines are closely spaced and follow a similar path, creating a sense of depth and movement.

Why Lemmatron?
Is it even necessary?

Today's Problem

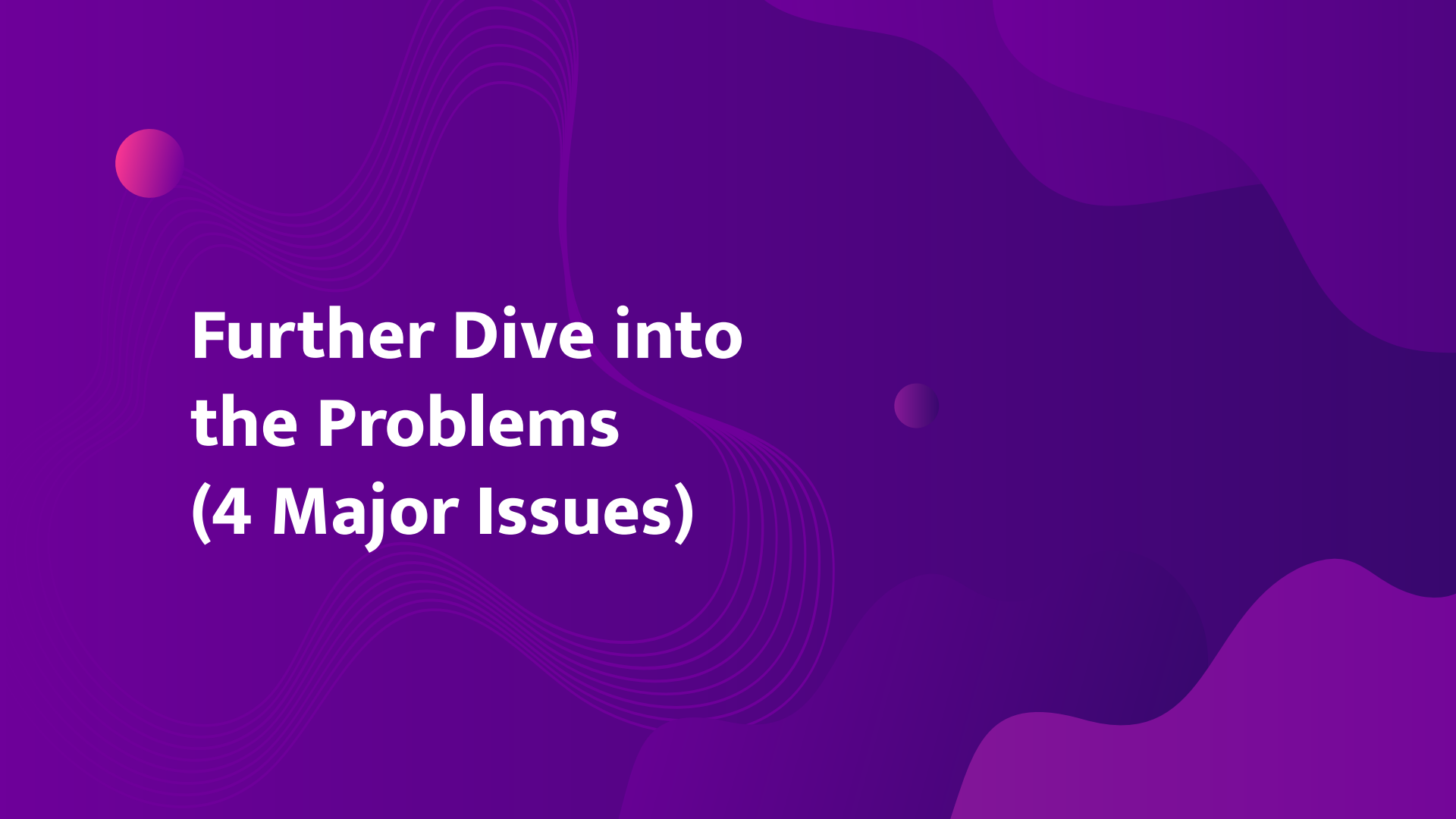
Low liquidity voted by more than **36%** of the total crypto traders as one of the major issues.

Start-ups

Large chunk of investment funds
allocated for liquidity pool.
Development fund decreased
and progress delayed.

Traders

Face high risk in low liquidity
pool and get scared away from
buying tokens or providing
liquidity.

The background is a solid purple color with abstract, wavy, light purple lines flowing across it. There are two small, solid purple circles: one in the upper left and one in the middle right.

Further Dive into the Problems (4 Major Issues)

01

Massive Price Fluctuations

With low trading volume, massive price fluctuations are seen which can easily repel people away from investing/trading.

02

Technical Analysis Tools Stop Working

Technical Analysis Tools are the fundamental rights of every trader. In low liquidity, these tools stop working.

03

High Inflationary Tokenomics

To increase the liquidity, start-ups have to offer insane APR as farming incentives. This introduces even more inflation to already illiquid pool and increases selling pressure.

04

Liquidity Providers(LP) Leave in a Heartbeat

If LPs come for the insane APR, they are in the pool for economic interest. When the incentives are not attractive anymore, which is bound to happen at one point, they leave the pool in a heartbeat in search of another “shiny” pool.

The background is a solid purple color with abstract, wavy, organic shapes in a slightly lighter shade of purple. There are two small, solid purple circles: one in the upper left and one in the middle right. A series of thin, concentric, wavy lines emanate from the upper left circle, creating a ripple effect.

The Lesson


Coming out of the low liquidity pool as victor is a lottery.

The background is a solid purple color with abstract, wavy, light purple lines and circles. A prominent circle is located in the upper left, and another smaller one is to the right of the text. The lines flow across the background, creating a sense of movement.

Is it fair for the industry that embraces decentralization so much to shun so many amazing projects?



Solution



Provide liquidity to the projects for a fixed amount of time until their pool becomes self-sustaining after which the liquidity comes back into Lemmatron.

[More detailed explanation on our whitepaper.]

The background is a solid purple color with abstract, wavy white lines and two small white circles. One circle is in the upper left, and the other is in the middle right. The wavy lines are composed of many thin, concentric curves that create a sense of motion and depth.

Enter Lemmatron

Lemmatron rents the liquidity to the projects that most need it. The whole process is simple, cheap, fast, and efficient.

How It Works



Evaluate the Project

Extensive examination done to ensure the project is fit for receiving the liquidity



Governance Voting

LEMA holders cast their votes to the projects



Direct Liquidity

Liquidity is directed to the project(s) with most vote

Our Advantages

Cheap

Projects spend less than
1/10th of the liquidity
they get

Timing and Need

Crypto trading volume at
its peak. Every project
hungry for more liquidity

Creation of New Market

Very few players
competing with us

Fast

Liquidity Directing process
from start to finish in less
than a month

Still Not Clear?

Here's an Analogy

● Transportation	● Liquidity
● No transportation, no travelling	● No liquidity, no trading
● Not everyone has private vehicle	● Not everyone has enough liquidity
● Public transportation	● Lemmatron
● People don't have to buy private vehicle to travel	● Projects don't have to fund their own liquidity, they can use Lemmatron

Our Target Projects

Liquidity
○○●●

Project Potential
●●●●

Trading Volume
○●●●

20 - 35

Number of projects per
governance

\$50,000

Min. amount of
liquidity pool prize
per month

What have we unintentionally created?

A **platform** with coins/token of strong potential. This is a domain that Lemmatron can make the most use of after some successful liquidity governance.

A coin explorer with coins/tokens carefully hand-picked by Lemmatron offered to the public with a model of surf-to-earn.

Competitors

Tokemak

- Direct liquidity ✓
- Low fee ✗
- Big crypto projects ✓
- Small-medium projects ✗
- Fast liquidity ✗
- Long-term LP ✓
- Advertisement ✗
- Non-native asset in treasury ✗
- Easy to use ✗
- Coin Explorer ✗

DeFi Swaps

- Direct liquidity ✓
- Low Fee ✓/✗
- Big crypto projects ✓
- Small-medium projects ✓
- Fast liquidity ✓
- Long-term LP ✗
- Advertisement ✗
- Non-native asset in treasury ✗
- Easy to use ✓
- Coin Explorer ✗

Lemmatron

- Direct liquidity ✓
- Low Fee ✓
- Big crypto projects ✓
- Small-medium projects ✓
- Fast liquidity ✓
- Long-term LP ✓
- Advertisement ✓
- Non-native asset in treasury ✓
- Easy to use ✓
- Coin Explorer ✓

Our Products



Farming



Staking



Governance



Discounts



Advertisement



Coin Explorer

Our Sources of Revenue

01

Token Appreciation

More LEMA holders boosts the price of LEMA token

02

Ad Revenue

Fees are collected on regular basis from running ads on our platform

03

Liquidity Fee

Certain amount of fee is deducted from farming and staking which is collected into the treasury

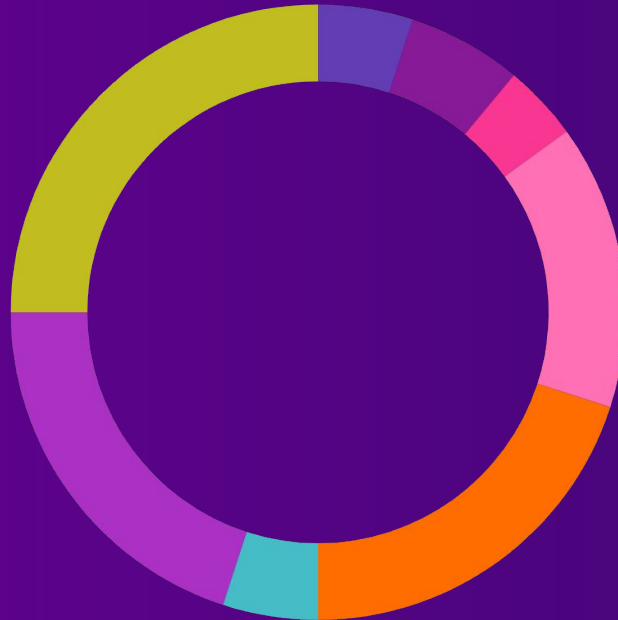
04

Liquidity Service Fee

Crypto projects pay service fee for getting the liquidity from us

Tokenomics

Initial Liquidity Private Sale Presale Marketing
Staking Incentives Advisor Team Treasury



Investment

AMOUNT	\$200,000	\$750,000
CAP	Soft cap	Hard cap
% OF MAX. SUPPLY	2.67%	10%
PRICE	\$0.00075/LEMA	\$0.00075/LEMA

Predicted Growth

(Lower Estimation - Not considering any token purchase from public)



On Launch

\$0.001



After 1 year

~\$0.005

[Each liquidity voting results staking of LEMA tokens equivalent to the prize.
So, mathematically \$50k/month = \$600k/year boosts the LEMA token price to ~\$0.005. Same projects participating multiple times is cancelled out by surplus tokens being staked for voting.]

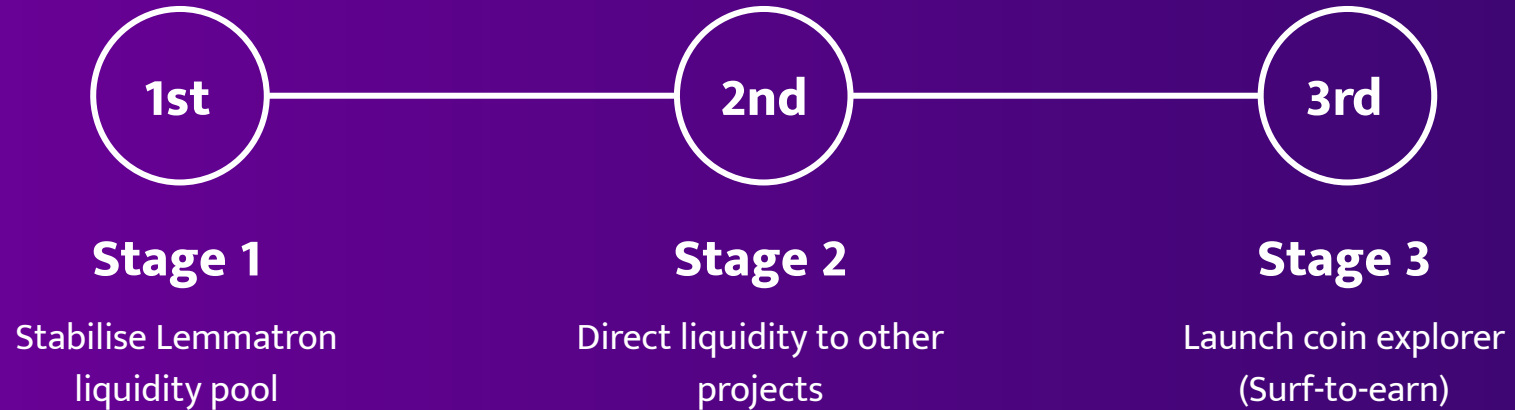


After 2 years

~\$0.03

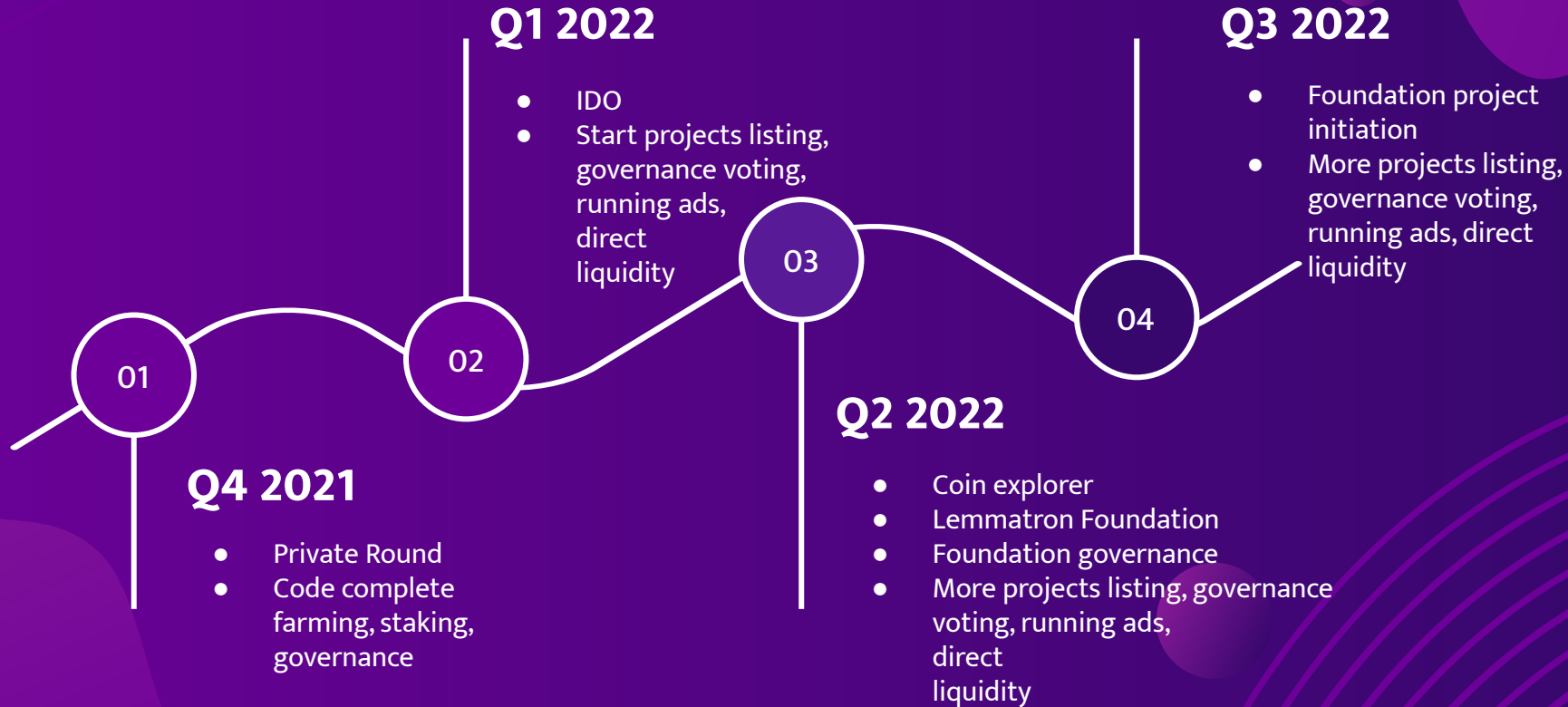
[Each liquidity voting results staking of LEMA tokens equivalent to the prize.
So, mathematically \$138888.89k/month = \$1.67m/year boosts the LEMA token price to ~\$0.03. Same projects participating multiple times is cancelled out by surplus tokens being staked for voting.]

Phases



[Note: \$750,000 investment takes the project straight into stage 2]

Roadmap



Where Investments are Used



90% Liquidity

10% Product Development

[Note: 90% of the investment is safe in the pool which technically should appreciate in value given no selling is done by the private investors after launch.]

To Learn More

Read our whitepaper at: www.lemmatron.com

More about technical aspects on our official
medium page at: <https://lemmatron.medium.com/>

Thank You

Do you have any questions?
contact@lemmatron.com
www.lemmatron.com

