



freela

Truly free freelancing

Business Context

Employers want to **have access to reliable global talent**, and **pay a fair price.**

\$1.5 trillion

Total addressable market for the Gig economy

* AskWonder 2017

Freelancers want to **have access to reliable jobs globally**, and **be paid what they are worth.**



Truly
Free
Freelancing

The DeFi powered, commission-free, P2P self-governing DAO
that matches skilled freelancers to job postings worldwide

Existing Centralized Solutions



Estimated market share > 99%

Drawbacks



Exorbitant commissions



Poor mediation



Gated communities

Existing Decentralized Solutions



Estimated market share << 1%

Drawbacks



Job listing



User interface

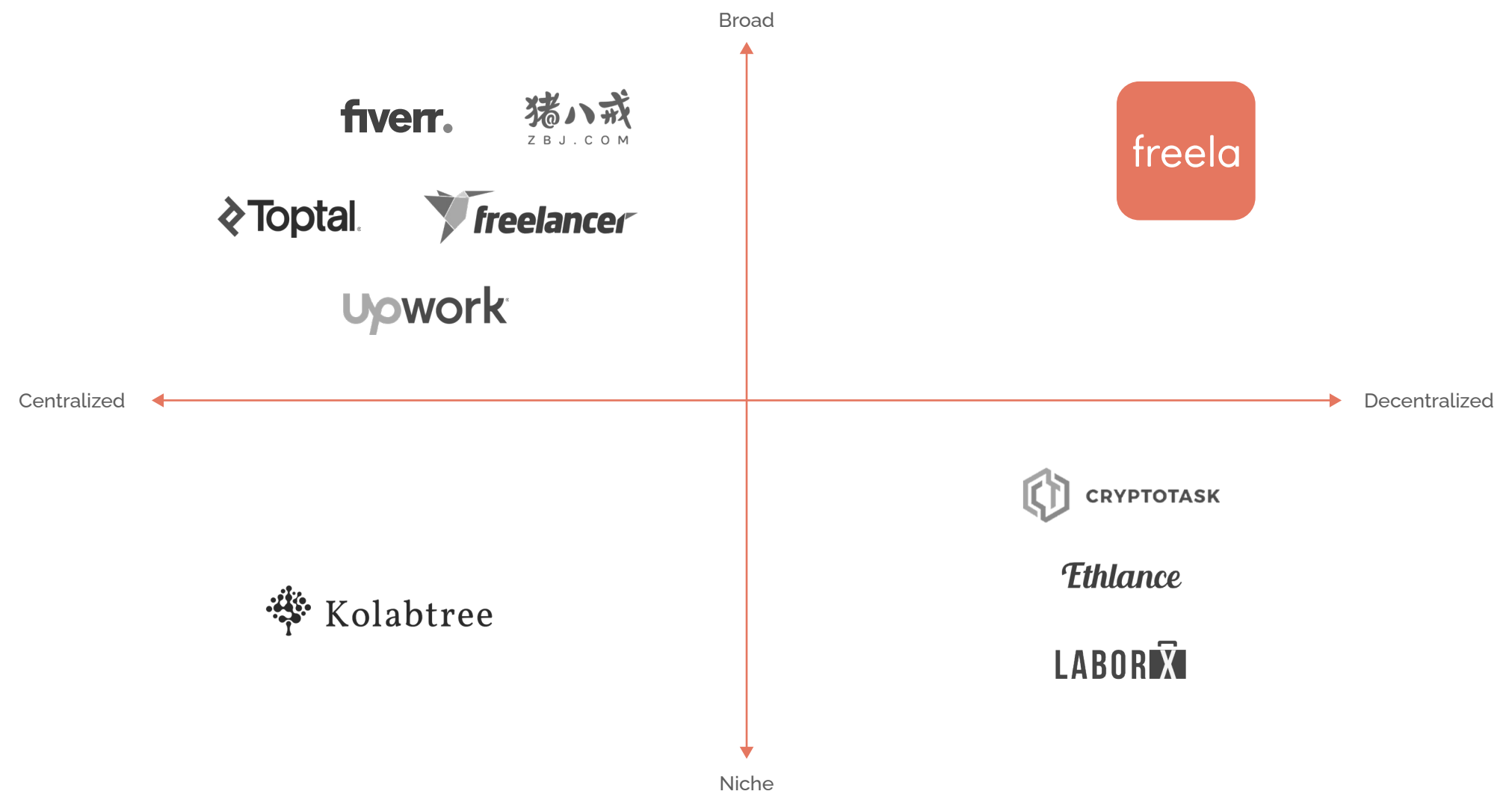


Payment gateways

Comparison - Side by Side

	Decentralized Marketplaces	Centralized Marketplaces	freela
No/Low Commissions	✓	✗	✓
Professional Mediation	✗	✗	✓
Anyone can join	✓	✗	✓
Intuitive UI	✗	✓	✓
Broad (non-crypto) Job Listings	✗	✓	✓
Traditional Payments	✗	✓	✓

Business Context



Why Now?

Market Dynamics

Overarching demographic & behavioral trends

Millennials & Gen Z

Behavioral trends are encouraging in both millennial and gen z groups, in terms of propensity to freelance

COVID-19

Has popularized working from home, likely accelerating the trend

Tech Advances

New developments lead to new capabilities

Scalable Blockchains

Such as Matic now allow dApps to run rapidly and inexpensively

Payment Gateways/Integrations

Linkages with more traditional payment gateways allow for a more seamless (non-crypto) experience

DAO's & DeFi Liquidity Pools

New smart contracts and programmable transactional protocols allow typically centralized models to be replaced

How it Works - Three Users



Employer

Defines job, sets reward



Arbitrator

Settles disputes

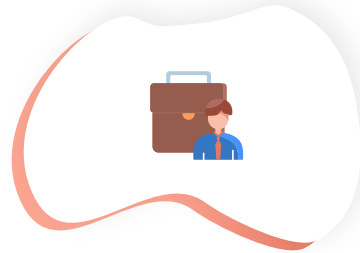


Freelancer

Applies to/executes jobs

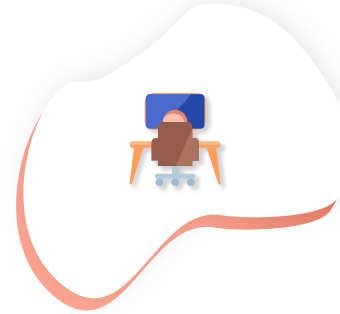
How it Works - No Middlemen

Employer
Defines job + sets reward, and can evaluate freelancers that apply before confirming



Freela DAO

Controls reward and arbitration process



Freelancer
Can apply for and execute the job upon confirmation



Arbitrator
Is assigned to arbitrate in case of a dispute

How it Works



Freela DAO

Governed by a set of smart contracts (and the network participants).
Only pays out the job reward when **at least 2 out of 3** of the users have signed off on the transaction.



Freelancer



Employer



Arbitrator

How it Works



Scenario 1: all is well

The job is completed without a hitch, the employer and freelancer sign off and the **funds are paid to the freelancer.**



Submits job and signs



Reviews work, is happy with it and signs



No arbitration required

How it Works



Scenario 2: freelancer fails

The employer doesn't sign off upon job delivery. The arbitrator is called in and decides the freelancer failed to deliver adequate work.

Funds are returned to the employer.



Submits job and signs



Reviews work, is unhappy with it and doesn't sign



Finds in favor of the employer, and signs accordingly

How it Works



Scenario 3: employer is in the wrong

The employer doesn't sign off upon job delivery. The arbitrator is called in and decides the freelancer delivered adequate work.

Funds are released to the freelancer.



Submits job and signs



Reviews work, is unhappy with it and doesn't sign



Finds in favor of the freelancer, and signs accordingly

The Arbitrator



Arbitrator

Rewarded in tokens for helping settle disputes

Domain Expert

To provide a relevant perspective, the arbitrators must have relevant experience in the domain itself.

Separate Fund

The arbitrator is rewarded for the role they play from a separate, selfbalancing pool of tokens.

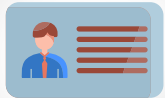
Flexible Contracts

The arbitrator can also be called in to manage the engagement from start-to-finish with a custom job contract.

Reputation Scores & Tiers

5 Reputation Tiers

Ranking up increases the variety of jobs a freelancer can apply to, and the talent a job creator can access. There are **4 factors** that weigh in on this rating equally, with a max possible reputation being 100/100.



Identity
Verification



Job
Rating



Arbitrator
Involvement



Token
Staked

How do the Tiers Work?



Identity Verification

- Starting with basic KYC
- Integrating social media helps (e.g. LinkedIn)
- Relevant official certifications contribute as well



Arbitrator Involvement

- Starting from a perfect score
- Involvement of an arbitrator reduces the score
- Arbitrator assessment contributes to weighting



Job Rating

- 5-star rating system upon completion of the job
- The rater's tier impacts the weighting of the score
- Weighted average



Tokens Staked

- Any network participant can stake tokens to improve their overall tier and earn rewards
- Self-governed staking tiers

Elite Tier



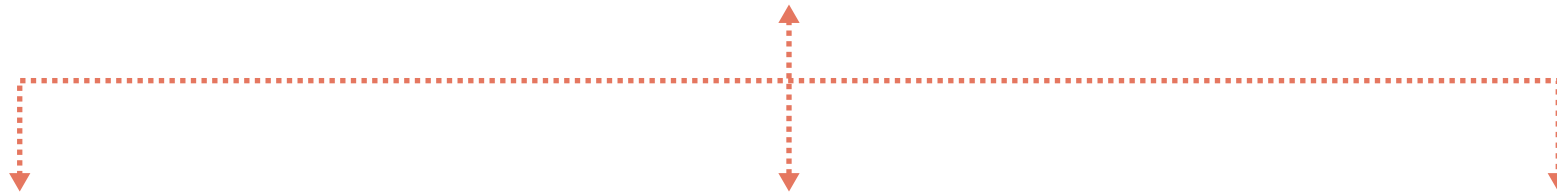
The Highest Tier

Employers that earn their way to the top tier of the ranking system gain access to a broader and more customizable set of options.

Fully Tailored
Job Contracts

Arbitrator
on Demand

Access to
Top Talent



Token Liquidity Pools



Arbitrator Staking

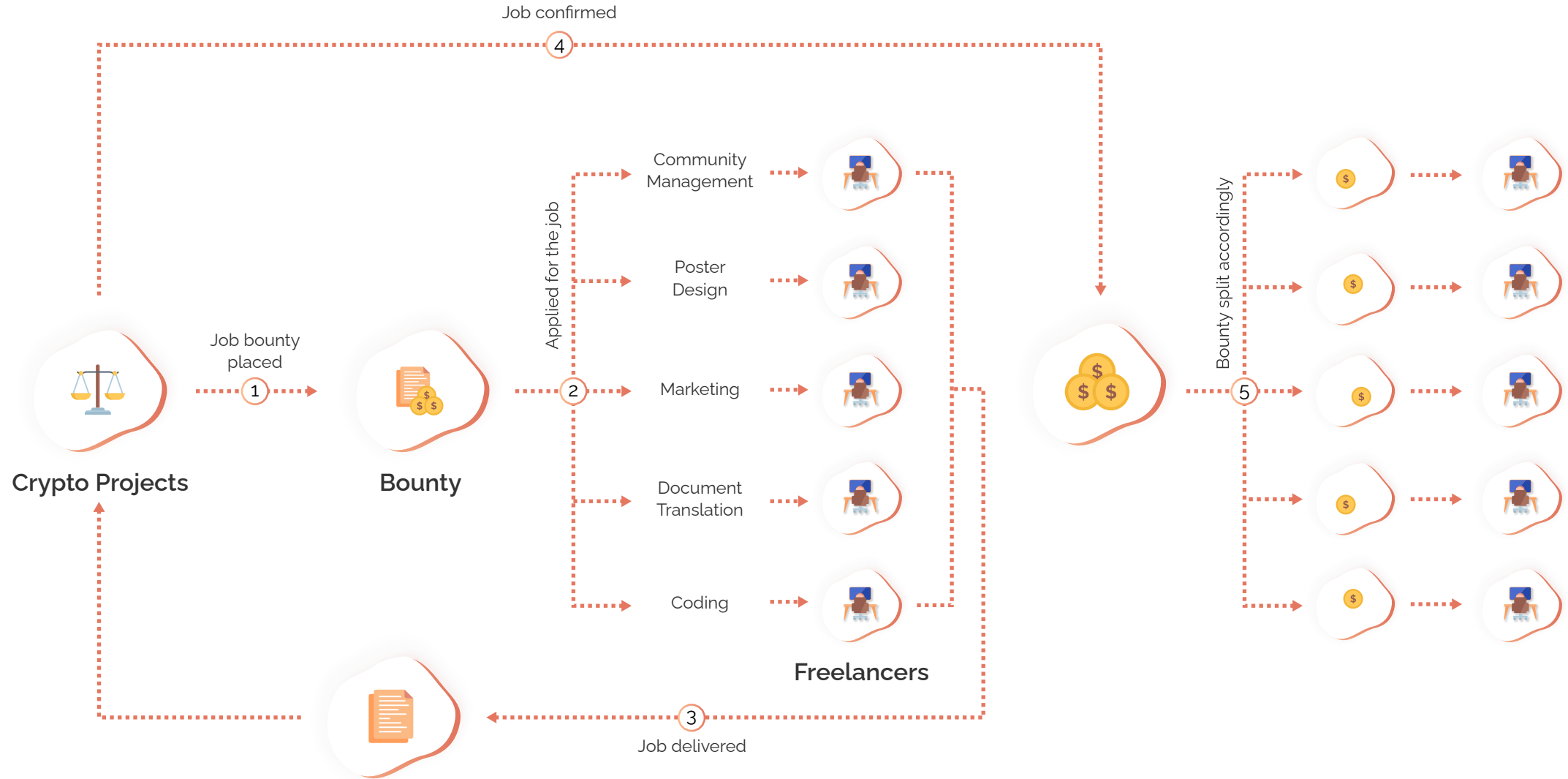
What are liquidity pools?

Pools of tokens that are locked in a smart contract. They are used to facilitate the arbitrator rewards, provide frictionless liquidity for users interacting with payment gateways and incentivize staking tokens. Pool participants can **earn attractive APR yields for staking their tokens.**



DeFi Liquidity Pool(s)

Bounty Programs



TRULY FREE FREELANCING

Roadmap

Fundraising
Apr 2021

MVP Launch
Jun 2021

Payment gateway
and implementation
Aug 2021

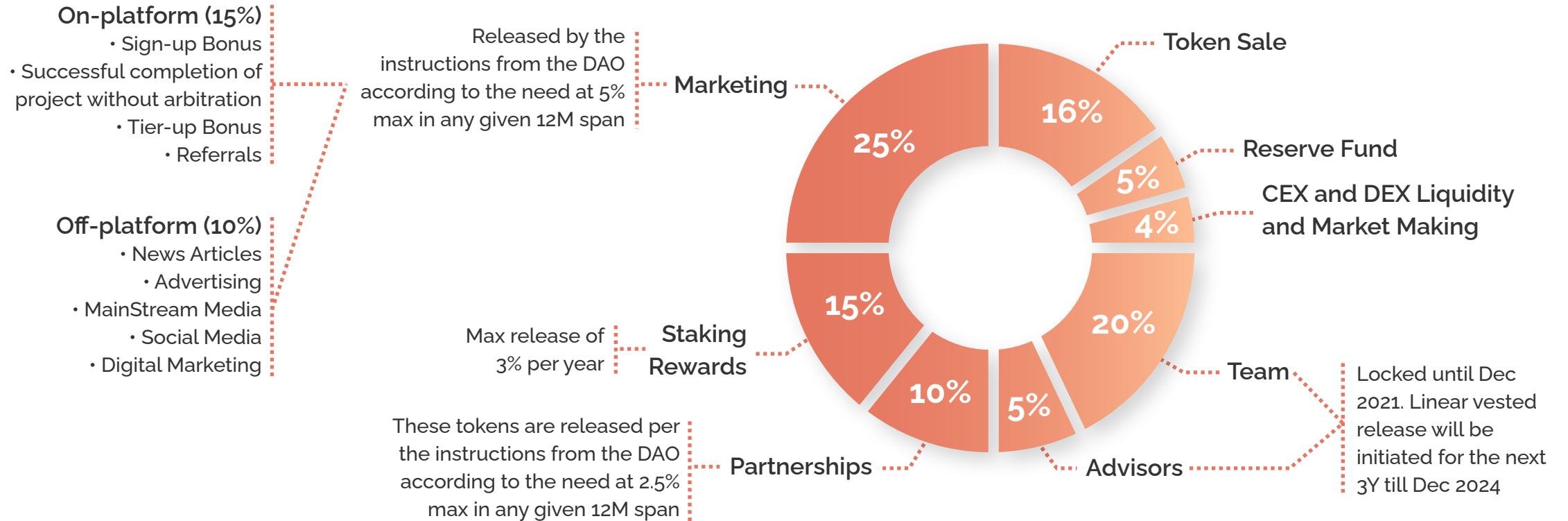
May 2021
TGE & Listing

Jul 2021
Client onboarding

Q4 2021
Mobile version

Token Metrics

1,000,000,000 = 1B tokens will be created upon launch of the system for the total supply. No tokens will be created in the future.



The Freela logo is a white rounded square with the word "freela" written in a lowercase, orange, sans-serif font.

Token Utility

Freela Tokens can be used by any stakeholder for any Transaction on the Freela Platform

- Tokens can be used by any stakeholder for **Staking** in liquidity pools on the Platform
- Tokens can be used for **Purchases** of any product/service on the Platform
- Tokens can be used for **Selling** of any product/service on the Platform
- Tokens itself extends its utility as a commodity for **Buying and Selling** of the same on the Platform.
- Freela Platform encourages attributing an eligible stakeholder who has a 0.1% stake of Freela Token Supply to be a member of Governance as **Governor**.

The Freela logo consists of the word "freela" in a lowercase, sans-serif font, colored in a reddish-orange hue. It is centered within a white rounded square that has a subtle drop shadow, making it stand out against the orange background of the slide.

Token Benefits

The use of Freela tokens is incentivized throughout the entire Freela Platform

- Freela Tokens can be used for all transactions either by the employer or employee without any payment gateway charges
- 0.1% stake of Freela Token Supply will encourage attributing an eligible stakeholder to be Governor
- Freela Tokens also affect the reputation scale of an employee
- Stakeholders can do purchases in your account
- Your reputation level will be increased based on how many tokens you staked in your account
- By using referrals Freela tokens are earned



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Truly free freelancing
Thank you!