



**LEXEACH is World's First smart contract with dynamic registration fee running on Fantom Opera Blockchain**

**Super fast way to make FTM with SIX types of income. FTM is peer-to-peer electronic money that features low fees and fast transaction time. FTM is the native token of Fantom Opera blockchain**



**To Know about FTM visit**  
**[www.fantom.foundation](http://www.fantom.foundation)**

**LEXEACH is the First ever smart contract with dynamic registration fee.**

Cryptocurrency is a volatile asset and the price of any cryptocurrency can go UP & DOWN with time, a huge fluctuation of price can make a smart contract irrelevant in future. for example, famous ethereum based crowdfunding smart contract forsage started in Feb-2020 when price of ETH was \$230 for 1 ETH. As the registration fee to register on forsage is 0.05 ETH, if someone joined forsage at launching time he Purchased 0.05ETH for \$11.5 to register on forsage. And now, current price of ETH is more than \$4000 for 1 ETH, If someone join forsage today, he have to purchase same amount of ETH for more than \$200 to register on the same platform. Other smart contract facing the same problem. If price of cryptocurrency used by smart contract go much high or much low it can be irrelevant over time. Stable coin solve this problem, but temporarily, If promoter of stable coin decide to switch the blockchain then it will a more bigger problem to the users.

While developing LEXEACH a special oracle based bridge contract technology was used to overcome this problem. If the price of FTM goes up or down, registration fee will be always equivalent to \$50(approximately), means user need to purchase FTM equivalent to \$50 to register. Here with LEXEACH always, no matter what is the price of FTM in future and You can play a long time inning with LEXEACH.

## Peer to Peer distribution of registration fee.

<b>Sponsor Income</b>	<b>Registration fee / 6</b>
<b>Introducer Income</b>	<b>Registration fee / 6</b>
<b>Level Income</b>	<b>Registration fee / 6 ( up to 10 levels divided)</b>
<b>Catch &amp; Throw Income For Sponsor</b>	<b>Registration fee / 6</b>
<b>Catch &amp; Throw Income For Introducer</b>	<b>Registration fee / 6</b>
<b>Global Auto-fill matrix</b>	<b>Registration fee / 6( Forced matrix 5*10)</b>

### Introducer Income

When ever you will introduce a user to LEXEACH and new user do registration using your User ID you will get one sixth part of the registration fee.

You can introduce LEXEACH to someone personally, over a phone call, message, mail or any social media platform.

### Sponsor Income

Sponsor is an innovative concept introduced first time by LEXEACH for a referral based marketing/promotion system. Cryptocurrency & blockchain is introduced by SATOSHI NAKAMOTO in 2009, and this technology has a huge potential to change the world, still very few percentage of population are aware about blockchain technology. Most of the people hear about this but they don't know about the mode of action of blockchain or cryptocurrency. If you know the basic of blockchain technology and can explain to someone how this technology works, you can earn sponsor income.

How?

Suppose a registered user John wants to introduce/refer his friend Bob. John don't know more about Blockchain, cryptocurrency and smart contract ,he register on LEXEACH because he have a faith on the person who referred him. Now, Bob can ask a lot of question about the LEXEACH, Blockchain, Cryptocurrency and smart contract and as a introducer, John is not capable to handle the objection raised by Bob. Here The role of sponsor comes. If someone who is a registered user on LEXEACH explain the opportunity to Bob on behalf of John( generally, when a referral based marketing project promoted, three person meets Introducer, Guest and a third person who is senior in system). This third person will be considered as Sponsor, on the user registration form you can see two input box ,one for Sponsor and another for Introducer. Here while filling the registration form, Introducer is John so john's ID will be entered at introducer's input box, and at Sponsor ID input box, ID of the user who explained the project, will be entered.

**NOTE- If a user referring a new user independently without help of any senior then he will enter his own user ID at both the input box, here he is the Sponsor as well as Introducer also.**

## Benefits of Sponsor Income

**Leader Maker.** This will encourage the users to learn about the system, blockchain, cryptocurrency and smart contract to work independently to achieve this income and this will decrease the dependency to senior user, and more leader will be created in team.

**Pay For Knowledge.** If someone have a basic knowledge of blockchain & cryptocurrency with capability to explain the concept and can handle objections, he will be paid for knowledge. he can show presentation to his own prospect as well as to any other user's prospect. And can earn Sponsor income.

**Active income.** Two types of people are found in referral based marketing system, active and inactive. sponsor bonus will work as energy booster for active users till the team members not become active.

### Level Income ( up to 10 levels)

As you sponsor some users and they sponsor further this will make a generation tree. Every user will get 10% of fund allocated for level income(1/6 of registration fee) for each level from team up to 10 levels.

As the team size will increase the income increase

### “Catch & Throw” Income

As the level income comes from a limited level. LEXEACH is designed to give you income from unlimited level.

Shocked? How can user get income from unlimited level?

Answer is "Catch & Throw" income. this is an another unique concept in referral based marketing/promotion system. Let us know how this income will goes to users.

When you Introduce/sponsor first referral you will get this income in your wallet instantly when you Introduce/sponsor second user then this "Catch&throw" income will pass to upline. Means, on every odd number of sponsoring/introducing you will get this income and on every even number this income will be passed to upline. when your odd number introduced/sponsored users will introduce/sponsor further their every even number of referral will be “thrown” to you, And when these new users will Introduce/sponsor further users you will get this income from their every alternate number. Thus a series will be created from endless levels .

There is an video on [www.lexeach.online](http://www.lexeach.online) you can see to understand the concept.

### Global Auto-fill Matrix

Global Auto-fill Matrix is a completely passive income. LEXEACH is an opportunity for every type of user if any user remains inactive and not make even a single referral even he can make some profit. Global auto-fill matrix is an opportunity for users of investor type to earn FTM.

Global Auto-fill Work as a 3\*10 forced matrix, where 3 is width and 10 is depth and will serve as first come first get bases. For this matrix 1/6 of registration fee will be distributed at each level equally up to 10 levels.

## Upgrade-Pool

After Successful registration any user can buy Upgrade-Pool to get extra passive income. There are 10 Upgrade-Pools, to upgrade, For every pool it is mandatory to be upgraded in lower pool and for to buy every pool there is a minimum number of sponsoring is required so that only active and the person who understood the concept thoroughly can participate in Upgrade-Pool.

Upgrade-Pool works in a global Auto-fill manner just like a forced matrix, but in a different way. every matrix has an fixed width and depth. But here in this case this matrix has width only and depth is unlimited. User who will participated in any Upgrade-Pool will get income from unlimited depth.

How? This will work just like "catch&throw" income as you seen on last page, but here it will work in automated mode. it will work as a **4\*Unlimited** forced matrix. All the users in Upgrade-Pool are arranged like a forced matrix where 4 is the width and unlimited is the depth. But income will be distribute like "catch&throw" income.

|

## Upgrade-Pool Prices

As we know LEXEACH is a smart contract with dynamic registration fee ( Registration fee change accordingly when price of FTM will go much high/low, user have to pay Approximately \$50 in the form of FTM ) This will keep LEXEACH relevant in future. And all Upgrade-Pool price is dynamic also. This is directly linked with registration fee. You can see the table.

Upgrade-Pool	Price Of Pool
1	Registration fee * 2
2	Registration fee * 3
3	Registration fee * 5
4	Registration fee * 8
5	Registration fee * 12
6	Registration fee * 17
7	Registration fee * 23
8	Registration fee * 30
9	Registration fee * 38
10	Registration fee * 47



**Lexeach**

**[www.lexeach.online](http://www.lexeach.online)**