

Statement of ET Circulation & Profit Distribution Proportion

The mining part: It takes up 45% of the total issuance and can be obtained in the mode of "transaction is mining" . One calendar day is regarded as a mining cycle. Depending on ET' s average market price and the amount of mining fee, we will calculate the ET volume and send them to the users in time.

Daily mining output will be sent to the users after EXX platform completes the accounting of the relevant data that starts at 9:00 am in the next day.

The issuance part: It is comprised of 5% of the total issuance held by the operation team, 6% held by the EXX Fund and 44% held by the membership selling. This part is locked in advance and is released in proportion to the ET generated by transaction-mining. (Released volume in the issuance part= $\frac{\text{mining part}}{45\% - \text{mining part}}$)

Since the ET in "transaction-mining" is gradually issued day by day, in order to protect everyone's equal stake, the pre-issued part is locked in advance and is unlocked on a daily basis by the following formula: Daily unlocked amount= $\frac{\text{total ET amount of pre-issued part} * (\text{total mining output in the previous day} / \text{total volume in mining part})$.

From the principle above, we can get this formula: Current ET market

circulation in total=accumulated ET of mining output/45%.

At the same time, only the output part and the unlocked part of the pre-issued ET can be involved in the distribution of 80% of the profit on the platform. That is to say, only the circulative ET can be involved in the profit distribution by proportion. Therefore, the calculation of the total ET amount involved in the profit distribution is the same as the formula above.