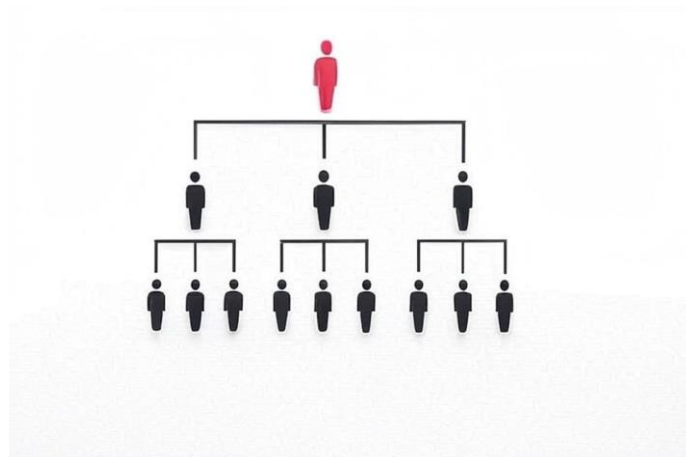




INDICATIONS REVENUES MATRIX

This model demonstrates the earning potential for the Investor through direct and indirect invitations within the chart structure. Here's a breakdown of the scenario:



1. First Level - Direct Invitations

- The Investor invites **3 individuals** (first level).
- Earnings from direct invitations: **3 x 15 USDT = 45 USDT**
- Receives **8% of 45 USDT**: **45 x 8% = 3.6 USDT**
- NFT renewal triggered by **3 indications**: **15 x 20% = 3 USDT**
- **Total from this level: 6.6 USDT over its initial 15 USDT (44% ROI)**

2. Second Level - Indirect Invitations

- The **3 invited individuals** each invite **3 more individuals** (second level).
- Each of these **3 direct connections** trigger renewal through 3 new indications to the Investor:
- Earnings from indirect invitations that triggered the renewals of the directs: **3 x 15 USDT = 45 USDT**
- Receives **8% of 45 USDT: $45 \times 8\% = 3.6$ USDT**
- NFT renewal triggered by **3 indications: $15 \times 20\% = 3$ USDT**
- **Total from this level: 6.6 USDT over its initial 15 USDT (44% ROI)**

Grand Total Earnings for the Investor is 6.6 USDT (from direct invitations) + 6.6 USDT (from indirect invitations) = 13.2 USDT over its 15 USDT (88% ROI)

Additionally, the Investor retains its 15 USDT investment active for future cycles.

Note:

It's important to understand this simulation represents a simplified example, with each participant purchasing only one NFT and the network extending only to the second level.

However, the potential for earnings increases dramatically when participants invest in multiple NFTs, invite more individuals, such as 12 instead of 3, and when the network extends beyond the second level.

These factors will multiply the investor revenues exponentially, potentially resulting in thousands of USDT earned by on a daily basis.

It is essential to understand the scalability and compounding effect of The Code's System!

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