

# **Crypto Arbitrage Checklist**

#### 1. Account Setup on Multiple Exchanges

- Create accounts on multiple crypto exchanges.
  - Ensure you choose reputable exchanges such as Binance, Coinbase, Kraken, etc.
  - List of exchanges:
    - Binance
    - Coinbase
    - Kraken
    - Bitfinex
    - Bittrex
    - Others

### 2. Verification of Identity and Account Funding

- Complete identity verification (KYC) on all exchanges.
  - o Provide necessary documents such as ID, proof of address, etc.
  - Verification Status:
    - Exchange 1: [] Verified
    - Exchange 2: [] Verified
    - Exchange 3: [] Verified
- Fund your accounts.
  - Deposit an initial amount of cryptocurrency or fiat money to start trading.
  - Funding Status:
    - Exchange 1: [] Funded
    - Exchange 2: [] Funded
    - Exchange 3: [] Funded
- 3. Tools and Bots Configuration (e.g., Cryptohopper, Bitsgap)
  - Set up and configure your arbitrage tools and bots.
    - Tools/Bots List:
      - Cryptohopper
      - Bitsgap
      - Arbitragescanner
    - Configuration Checklist:
      - API keys generated and linked to exchanges



Trading parameters set (cryptocurrency pairs, profit targets, stop-loss
limits)

- Backtesting completed to ensure strategy effectiveness
- **■** Configuration Status:
  - Cryptohopper: [ ] Configured
  - Bitsgap: [] Configured
  - Arbitragescanner: [] Configured

### 4. Transaction Fee Calculation

- Calculate all potential transaction fees.
  - o Include:
    - Trading fees (buy/sell)
    - Withdrawal fees
    - Deposit fees
    - Transfer fees between exchanges
  - Fees Calculation:
    - Exchange 1:

	Trading fee:	<u></u> %
	Withdrawal fee:	
_	Denosit fee:	

- Exchange 2:
  - Trading fee: \_\_\_\_%Withdrawal fee: \_\_\_\_Deposit fee: \_\_\_\_

## 5. Transfer Speed Between Exchanges

- Assess the transfer speed between exchanges.
  - Test transfer times for small amounts to understand the delay.
  - Transfer Speed Assessment:
    - Exchange 1 to Exchange 2: \_\_\_ minutes/hours
    - Exchange 2 to Exchange 3: \_\_\_\_ minutes/hours