

Crypto/NFT Project Analysis Template

Version 1.0

1. Basic Project Information

Project Name: [Enter project name]

Contract Address: [Enter contract address]

Blockchain: [Enter blockchain (e.g., Ethereum, BSC)]

Launch Date: [Enter launch date/planned launch]

Website: [Enter official website]

Token Type: [ERC-20/BEP-20/Other]

2. Smart Contract Details

Contract Code & Verification:

- Contract Source Code: [Link to verified source code]
- Verification Status: [Yes/No - Include verification platform]
- Compiler Version: [Enter Solidity version]
- Libraries Used: [List external libraries]

Critical Functions:

- Mint Function: [Describe mint function details]
- Burn Function: [Describe burn mechanism]
- Transfer Restrictions: [List any transfer limits]
- Owner Privileges: [List owner-only functions]
- Admin Functions: [List admin capabilities]

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Security Features:

- Ownership Status: [Renounced/Active]
- Proxy Implementation: [Yes/No - Details if yes]
- Upgrade Mechanism: [Describe if upgradeable]
- Time Locks: [List any time-locked functions]
- Emergency Controls: [List emergency functions]

3. Liquidity Information

Pool Details:

- Liquidity Pool Address: [Enter LP address]
- Initial Liquidity Amount: [Enter amount]
- Lock Status: [Locked/Unlocked]
- Lock Duration: [Enter lock period]
- Lock Platform: [Enter platform used]

Token Distribution:

- Total Supply: [Enter total supply]
- Circulating Supply: [Enter current circulating]
- Token Allocation:
 - * Team: [%]
 - * Private Sale: [%]

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* Public Sale: [%]

* Liquidity: [%]

* Marketing: [%]

* Development: [%]

- Vesting Schedules: [Detail any vesting]

4. Team Information

Core Team:

- Founder(s): [Names/Pseudonyms]
- Team Size: [Number of members]
- Public Identities: [Doxxed/Anonymous]
- LinkedIn Profiles: [If available]
- GitHub Profiles: [If available]

Track Record:

- Previous Projects: [List with outcomes]
- Industry Experience: [Years/Projects]
- Notable Achievements: [List relevant achievements]
- Community Reputation: [Describe reputation]

Social Presence:

- Twitter: [Handle/Followers]

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- Telegram: [Group size]
- Discord: [Member count]
- GitHub: [Activity level]
- Medium: [Article count]

5. Development & Roadmap

Current Status:

- Development Stage: [Current phase]
- GitHub Activity: [Active/Inactive]
- Commit Frequency: [Average commits]
- Open Source Status: [Yes/No]

Roadmap:

- Q1 Goals: [List objectives]
- Q2 Goals: [List objectives]
- Q3 Goals: [List objectives]
- Q4 Goals: [List objectives]

6. Security Audits

Audit Information:

- Audit Status: [Completed/Pending/None]

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- Audit Firm: [Name of firm]
- Audit Date: [Date completed]
- Audit Results: [Summary of findings]
- Critical Issues: [List if any]
- Resolved Issues: [List fixed issues]

7. Marketing & Community

Marketing Strategy:

- Marketing Budget: [Amount allocated]
- Marketing Channels: [List channels]
- Partnerships: [List partners]
- Influencer Involvement: [List promoters]

Community Engagement:

- Community Size: [Total across platforms]
- Activity Level: [High/Medium/Low]
- Response Time: [Average support response]
- Language Support: [List languages]

8. Red Flag Indicators

Suspicious Patterns:

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- Large Unlocked Wallets: [Yes/No - Details]
- Unusual Transactions: [List if any]
- Bot Activity: [Detected/Not Detected]
- Price Manipulation: [Signs if any]

Contract Concerns:

- Hidden Functions: [List if found]
- Backdoor Possibilities: [List if found]
- Honeypot Features: [List if found]
- Fee Manipulation: [Possible/Not Possible]

9. Additional Notes

[Add any other relevant information or concerns not covered above]

Document Verification:

- Compiled By: [Name/Organization]
- Date: [Date of compilation]
- Last Updated: [Update date]
- Version: [Document version]