

SMART CONTRACT SAFETY CHECKLIST

Project: _____

Reviewer: _____

Date: _____

FINISHED AUDITS

- ☐ OpenZeppelin
- ☐ QuantStamp
- ☐ ConsenSys Diligence
- ☐ Certik
- ☐ PeckShield
- ☐ Haechi

CONTRACT STATUS

- ☐ Live on Mainnet (Audited)
- ☐ Live on Mainnet (Un-audited)
- ☐ Live on Testnet
- ☐ In progress
- ☐ Unknown

REPUTATION

- ☐ Impressive
- ☐ Good
- ☐ Average
- ☐ Poor
- ☐ Unknown

WAS IT HACKED?

- ☐ Yes
- ☐ No
- ☐ Not sure

PROJECT OVERVIEW

- ☐ Public code commits
- ☐ Active on social media
- ☐ Project has a DAO
- ☐ Project offers bounties
- ☐ Contracts have been audited

ACTIVITY

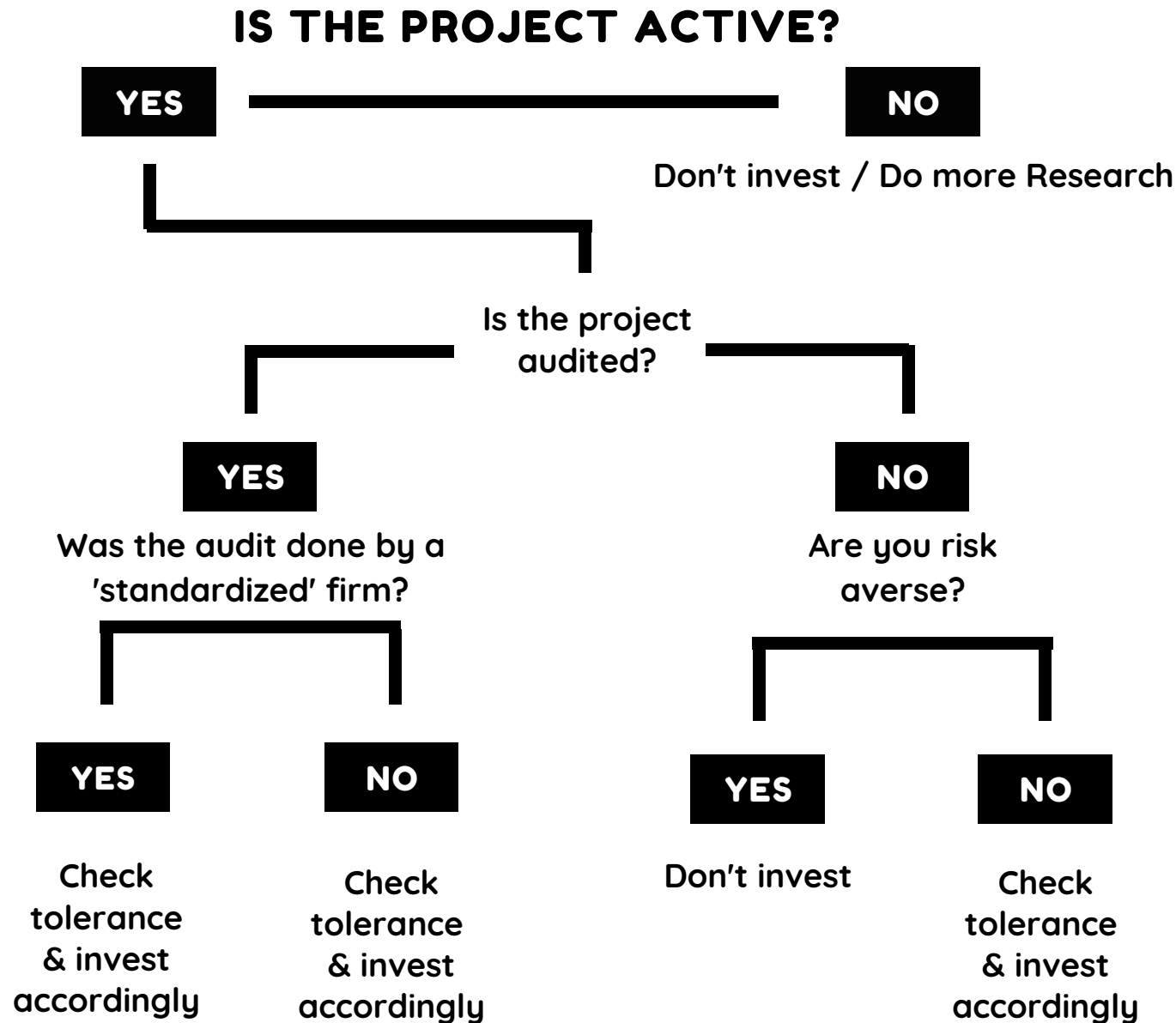
- ☐ Very-High
- ☐ High
- ☐ Average
- ☐ Low
- ☐ Very-Low

SOCIAL PROFILES

- ☐ Twitter
- ☐ Github
- ☐ Instagram/Facebook
- ☐ Indeed/LinkedIn
- ☐ Community
(Discord, T/G, Reddit)

OTHER:

SAFE-INVESTMENT DECISION TREE



Risk Chart

After completing the safety-checklist and navigating the decision tree, use this chart to gauge your risk tolerance when considering investing in DeFi protocols or other blockchain projects that use smart contracts to function.

(Refer to the available audits)

	LOWEST-RISK	AVERAGE-RISK	RISKY	HIGH-RISK
AUDITS	Yes +1 Standardized Firm	Yes Standardized Firm	Yes or No Non-Standard Firm	Unknown
CODE COMMITS	When needed	Casual	Frequent	Unknown
AUDIT COMPLIANT	Yes	Yes	No or Not Yet	No
CODE QUALITY	High	Average	Low	Poor/Copy
TOKEN DISTRIBUTION	Decentralized	Staking	Centralized or Farming	Centralized or Unknown
INSURANCE	Yes	Yes or No	No	Unknown
SUSTAINABLE MODEL	Most-Likely	Likely	Unlikely	Undetermined